



Torso products technical datasheets

Table of content

optimal

interior doors

Painted, massive framed door, CLASSIC profile	7
Available designs and proportions	8
Painted, massive framed door, CLASSIC glass profile	9
Available designs and proportions	10
Painted, massive framed door, TREND100 profile	11
Available designs and proportions	12
Painted, massive framed door, TREND100 glass profile	13
Available designs and proportions	14
Painted, massive framed door, TREND120 profile	15
Available designs and proportions	16
Painted, massive framed door, TREND120 glass profile	17
Available designs and proportions	18
Painted, light cell and light form pressed doors	19
Available designs	20
Painted, compact stable door	21
Available designs	22
Painted, compact form pressed door	23
Available designs	24

optimal

interior frames

Frames for interior doors	25
optSWE 68-128, optSWE-NOR 92 frame - top	26
optSWE 68-128, optSWE-NOR 92 frame - sides	27
optSMP 100/130 frame - top	28
optSMP 100/130 frame - sides	29

optimal

interior thresholds

Thresholds for interior doors	30
Thresholds for SWE, SWE-NOR frame	31
Thresholds for SMP frame	32

Table of content

master

interior doors

Painted, massive framed door, CLASSIC profile	33
Available designs and proportions	34
Painted, massive framed door, CLASSIC glass profile	35
Available designs and proportions	36
Painted, massive framed door, TREND100 profile	37
Available designs and proportions	38
Painted, massive framed door, TREND100 glass profile	39
Available designs and proportions	40
Painted, massive framed door, TREND105 profile	41
Available designs and proportions	42
Painted, massive framed door, TREND105 glass profile	43
Available designs and proportions	44
Painted, massive framed door, TREND120 profile	45
Available designs and proportions	46
Painted, massive framed door, TREND120 glass profile	47
Available designs and proportions	48
Painted, massive framed door, CLASSIC DESIGN profile	49
Available designs and proportions	50
Painted, massive framed door, TREND-CLASSIC DESIGN profile	51
Available designs and proportions	52
Painted, massive framed door, TREND DESIGN-RNG glass profile	53
Available designs and proportions	54
Painted, massive framed door, TREND DESIGN-SQU glass profile	55
Available designs and proportions	56
Painted, light cell and light form pressed door	57
Available designs	58
Painted, stable compact door	59
Available designs	60
Painted, stable compact cell glass door	61
Available designs	62
Painted, stable compact cell glass door	63
Available designs	64
Painted, massive compact cell and compact form pressed door	65
Available designs	66
Pine, massive framed door, CLASSIC profile	67
Available designs and proportions	68
Pine, massive framed door, CLASSIC glass profile	69
Available designs and proportions	70
Oak, massive framed door, CLASSIC profile	71
Available designs and proportions	72
Oak, massive framed door, CLASSIC glass profile	73
Available designs and proportions	74

Table of content

master

interior doors

Oak, massive framed door, TREND115 profile	75
Available designs and proportions	76
Oak, massive framed door, TREND115 glass profile	77
Available designs and proportions	78
Oak veneered, stable compact door	79
Available designs	80

master

interior sliding doors

Sliding type doors, painted massive framed door	81
Available designs, CLASSIC and TREND100 profile	82
Available designs, TREND105 and TREND120 profile	83
Available designs, DESIGN profile	84
Sliding type doors, painted light cell and light form pressed door	85
Available designs	86
Sliding type doors, painted stable compact door	87
Available designs	88
Sliding type doors, painted massive compact cell and form pressed door	89
Available designs	90
Sliding type doors, pine massive framed door	91
Available designs	92
Sliding type doors, oak massive framed door	93
Available designs	94
Sliding type doors, oak veneered stable compact door	95
Available designs	96

master

interior frames

Painted frames for interior doors	97
SWE 68-147, SWE-NOR 92 frame - top	98
SWE 68-147, SWE-NOR 92 frame - sides	99
SWE-FLEX 75-147, SWE-NOR-FLEX 92 frame - top	100
SWE-FLEX 75-147, SWE-NOR-FLEX 92 frame - sides	101
Pine frames for interior doors	102
Pine SWE 68-147 frame - top	103
Pine SWE 68-147 frame - sides	104
Oak frames for interior doors	105
FIN 92, FIN-NOR 92 frame - top	106
FIN 92, FIN-NOR 92 frame - sides	107
FIN-FLEX 92, FIN-NOR-FLEX 92 frame - top	108
FIN-FLEX 92, FIN-NOR-FLEX 92 frame - sides	109

Table of content

master

interior thresholds

Thresholds for interior doors	110
Thresholds for SWE, SWE-NOR, SWE-FLEX, SWE-NOR-FLEX frame	111
Thresholds for FIN, FIN-NOR, FIN-FLEX, FIN-NOR-FLEX frame	112

master

interior frame inserts

Painted inserts for interior doors	113
Oak inserts for interior doors	114
Gaps between door leaf and frame for single doors	115
Gaps between door leaf and frame for double doors	116
Interior doors dimensions table	117

master

interior moldings

Painted moldings for interior doors	118
Painted flex moldings for interior doors	119
Oak moldings for interior doors	120
Oak flex moldings for interior doors	121
Moldings for interior doors dimensions table	122

optimal

exterior doors

Natural plywood, exterior door	123
Available designs	124
Natural plywood ALU, exterior door	125
Available designs	126

optimal

exterior frames

Frames for exterior doors	127
40x92 SWE, 40x92 SWE-NOR frame - top	128
40x92 SWE, 40x92 SWE-NOR frame - sides	129

optimal

exterior thresholds

Thresholds for exterior doors 40x92SWE, 40x92 SWE-NOR	130
40x92 SWE, 40x92 SWE-NOR exterior thresholds	131
Gaps between door leaf and frame for single doors	132
Gaps between door leaf and frame for double doors	133
Natural plywoods, exterior doors dimensions table	134

Table of content

optimal

exterior doors

Painted, exterior doors

135

Available designs

136

optimal

exterior frames

Frames for exterior doors

137

42x105, 42x115, 42x105NOR, 42x115NOR frame - top

138

42x105, 42x115, 42x105NOR, 42x115NOR frame - sides

139

42x105/115 vinkel, 42x105/115NOR vinkel frame - sides

140

optimal

exterior thresholds

Thresholds for exterior doors

141

Thresholds for exterior doors (hybrid)

142

26x105, 26x115, 26x105 hybrid, 26x115 hybrid exterior thresholds

143

master

exterior doors

Painted, exterior doors

144

Available designs

145

master

exterior frames

Frames for exterior doors

146

42x105, 42x115, 42x105NOR, 42x115NOR frame - top

147

42x105, 42x115, 42x105NOR, 42x115NOR frame - sides

148

42x105/115 vinkel, 42x105/115NOR vinkel frame - sides

149

master

exterior thresholds

Thresholds for exterior doors

150

Thresholds for exterior doors (hybrid)

151

26x105, 26x115, 26x105 hybrid, 26x115 hybrid exterior thresholds

152

Gaps between door leaf and frame for single doors

153

Gaps between door leaf and frame for double doors

154

Painted, exterior doors dimensions table

155

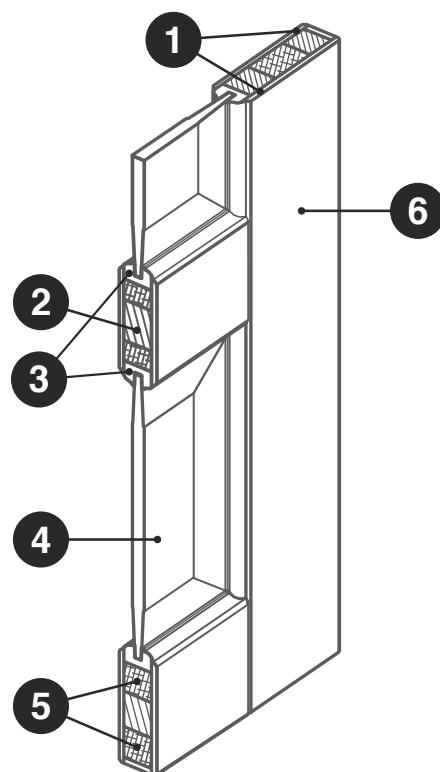
Painted, massive framed door, CLASSIC profile

General information	
Product name	optFINLAND painted, optNORGE painted
Class	unclassified
Door thickness size	40mm
Sound transmittance	23dB
Weight (M21x9)	Door leaf - 26kg Frame SWE 92mm - 7kg
Glass	-
Decoration	1 layer - primer, 1 layer - UV paint
Standart color	NCS S0502-Y, gloss 25, eco-friendly, water based
Standard fittings	Lock: 2014; hinges: 6540KS 2 pcs;
Frames	SWE, SWE-NOR, FIN, FIN-NOR SWE-FLEX, SWE-NOR-FLEX, FIN-FLEX, FIN-NOR-FLEX, SMP
Thresholds	E oak, B oak, BB oak, FIN-E oak, FIN-B oak, FIN-BB oak, SMP
Non-standard size production	-
Decoration according NCS / RAL	Available at master plus
Other glazing options	-
Other lock case and hinges options	Available at master plus
Units per pallet	20 pcs. A pallet consist one model and one size product
Product quality warranty	3 years

Size standard production	M21	M20.5	M20	M19
M4	-	-	-	-
M5	-	-	-	-
M7	+	+	+	+
M8	+	+	+	+
M9	+	+	+	+
M10	+	+	+	+

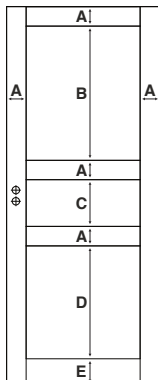
Profile structure

1. High density fiberboard (HDF)
2. Wood
3. Medium density fiberboard (MDF)
4. Medium density fiberboard (MDF) panel
5. Medium density particle (MDP)
6. Painted surface



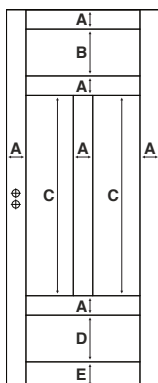
Available designs and proportions

optFINLAND



M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	105	105	105	105
B	724	708	684	644
C	252	244	232	212
D	609	593	569	529
E	140	140	140	140

optNORGE



M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	105	105	105	105
B	252	244	232	212
C	1081	1057	1021	961
D	252	244	232	212
E	140	140	140	140

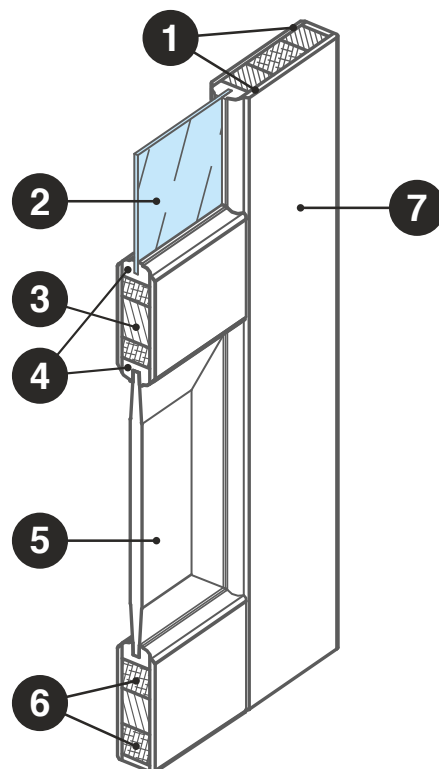
Painted, massive framed door, CLASSIC glass profile

General information	
Product name	optFINLAND 6SP glass painted, optNORGE 10SP glass painted, optISLAND 12SP glass painted
Class	unclassified
Door thickness size	40mm
Sound transmittance	23dB
Weight (M21x9)	Door leaf - 24kg Frame SWE 92mm - 7kg
Glass	Glass are intergrated into construction All glass doors in a stock program are supplied with transparent glass All glass are shatterproof
Decoration	1 layer - primer, 1 layer - UV paint
Standart color	NCS S0502-Y, gloss 25, eco-friendly, water based
Standard fittings	Lock: 2014; hinges: 6540KS 2 pcs;
Frames	SWE, SWE-NOR, FIN, FIN-NOR SWE-FLEX, SWE-NOR-FLEX, FIN-FLEX, FIN-NOR-FLEX, SMP
Thresholds	E oak, B oak, BB oak, FIN-E oak, FIN-B oak, FIN-BB oak, SMP
Non-standard size production	-
Decoration according NCS / RAL	Available at master plus
Other glazing options	-
Other lock case and hinges options	Available at master plus
Units per pallet	20 pcs. A pallet consist one model and one size product
Product quality warranty	3 years

Size standard production	M21	M20.5	M20	M19
M4	+	+	+	+
M5	+	+	+	+
M7	+	+	+	+
M8	+	+	+	+
M9	+	+	+	+
M10	+	+	+	+

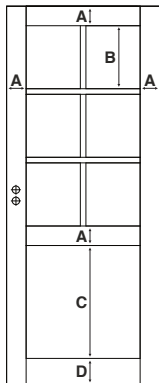
Profile structure

1. High density fiberboard (HDF)
2. Glass
3. Wood
4. Medium density fiberboard (MDF)
5. Medium density fiberboard (MDF) panel
6. Medium density particle (MDP)
7. Painted surface

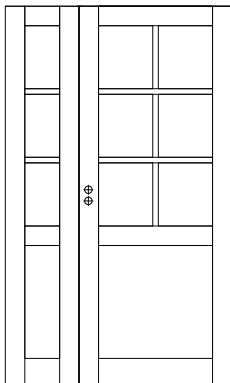


Available designs and proportions

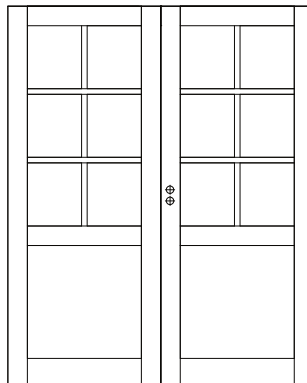
optFINLAND 6SP



optFINLAND 6SP

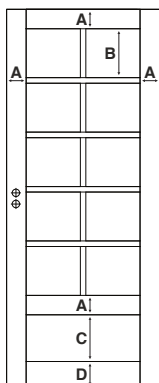


optFINLAND 6SP

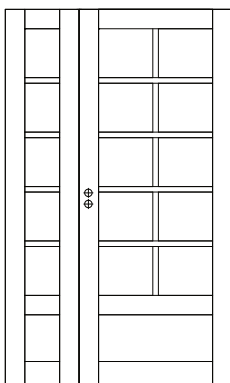


M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	105	105	105	105
B	340	332	320	300
C	609	593	569	529
D	140	140	140	140

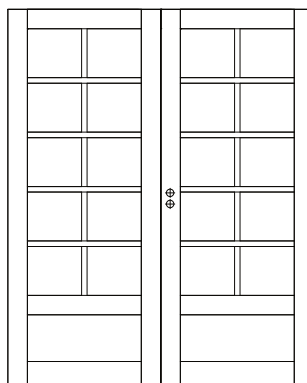
optNORGE 10SP



optNORGE 10SP

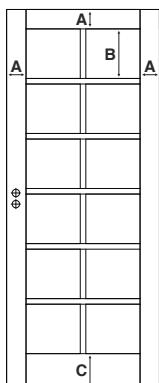


optNORGE 10SP

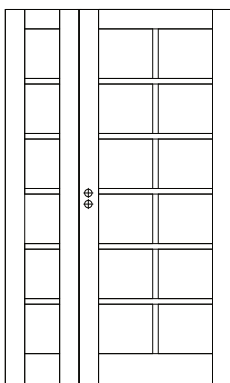


M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	105	105	105	105
B	267	260	250	233
C	235	228	218	201
D	140	140	140	140

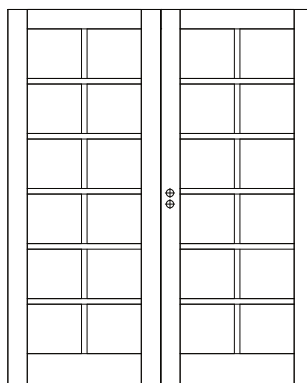
optISLAND 12SP



optISLAND 12SP



optISLAND 12SP



M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	105	105	105	105
B	267	260	250	233
C	183	183	183	183

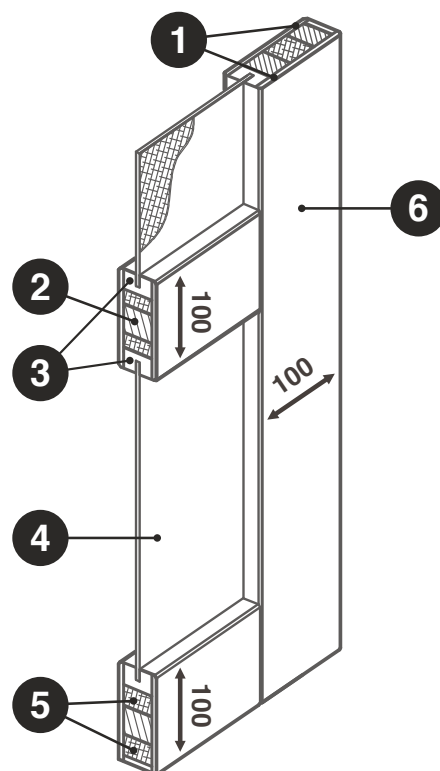
Painted, massive framed door, TREND100 profile

General information	
Product name	optTREND100-1 painted, optTREND100-3 painted
Class	unclassified
Door thickness size	40mm
Sound transmittance	23dB
Weight (M21x9)	Door leaf - 22kg Frame SWE 92mm - 7kg
Glass	-
Decoration	1 layer - primer, 1 layer - UV paint
Standart color	NCS S0502-Y, gloss 25, eco-friendly, water based
Standard fittings	Lock: 2014; hinges: 6540KS 2 pcs;
Frames	SWE, SWE-NOR, FIN, FIN-NOR SWE-FLEX, SWE-NOR-FLEX, FIN-FLEX, FIN-NOR-FLEX, SMP
Thresholds	E oak, B oak, BB oak, FIN-E oak, FIN-B oak, FIN-BB oak, SMP
Non-standard size production	-
Decoration according NCS / RAL	Available at master plus
Other glazing options	-
Other lock case and hinges options	Available at master plus
Units per pallet	20 pcs. A pallet consist one model and one size product
Product quality warranty	3 years

Size standard production	M21	M20.5	M20	M19
M4	-	-	-	-
M5	-	-	-	-
M7	+	+	+	+
M8	+	+	+	+
M9	+	+	+	+
M10	+	+	+	+

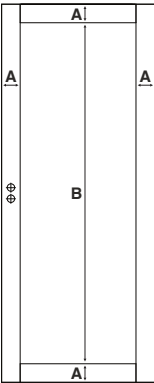
Profile structure

1. High density fiberboard (HDF)
2. Wood
3. Medium density fiberboard (MDF)
4. Medium density fiberboard (MDF) panel
5. Medium density particle (MDP)
6. Painted surface



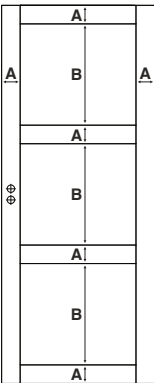
Available designs and proportions

optTREND100-1



M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	100	100	100	100
B	1840	1800	1740	1640

optTREND100-3



M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	100	100	100	100
B	546	533	513	480

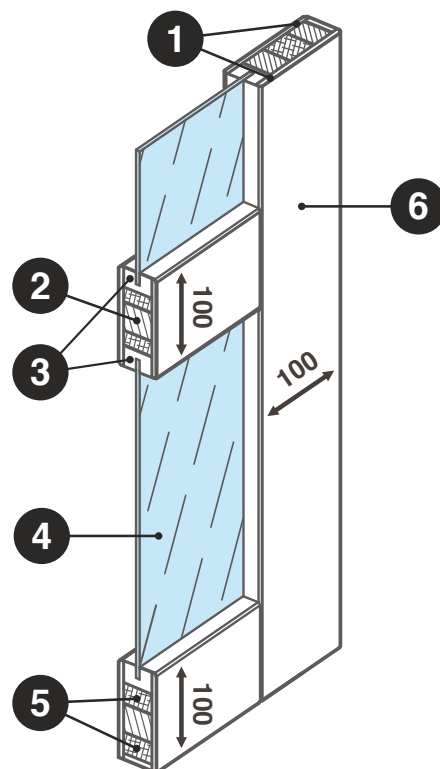
Painted, massive framed door, TREND100 glass profile

General information	
Product name	optTREND100-1SP glass painted, optTREND100-3SP glass painted
Class	unclassified
Door thickness size	40mm
Sound transmittance	23dB
Weight (M21x9)	Door leaf - 20kg Frame SWE 92mm - 7kg
Glass	Glass are intergrated into construction All glass doors in a stock program are supplied with transparent glass All glass are shatterproof
Decoration	1 layer - primer, 1 layer - UV paint
Standart color	NCS S0502-Y, gloss 25, eco-friendly, water based
Standard fittings	Lock: 2014; hinges: 6540KS 2 pcs;
Frames	SWE, SWE-NOR, FIN, FIN-NOR SWE-FLEX, SWE-NOR-FLEX, FIN-FLEX, FIN-NOR-FLEX, SMP
Thresholds	E oak, B oak, BB oak, FIN-E oak, FIN-B oak, FIN-BB oak, SMP
Non-standard size production	-
Decoration according NCS / RAL	Available at master plus
Other glazing options	-
Other lock case and hinges options	Available at master plus
Units per pallet	20 pcs. A pallet consist one model and one size product
Product quality warranty	3 years

Size standard production	M21	M20.5	M20	M19
M4	+	+	+	+
M5	+	+	+	+
M7	+	+	+	+
M8	+	+	+	+
M9	+	+	+	+
M10	+	+	+	+

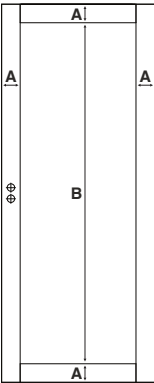
Profile structure

1. High density fiberboard (HDF)
2. Wood
3. Medium density fiberboard (MDF)
4. Glass
5. Medium density particle (MDP)
6. Painted surface

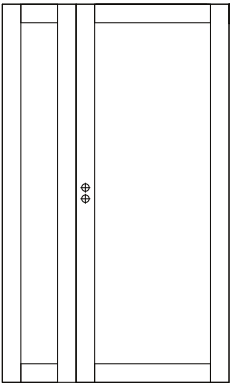


Available designs and proportions

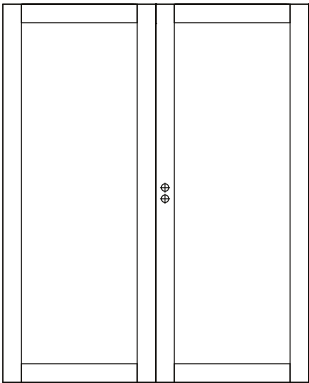
optTREND100-1SP



optTREND100-1SP

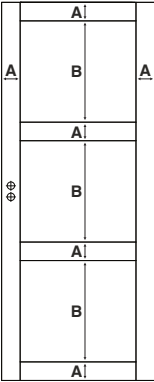


optTREND100-1SP

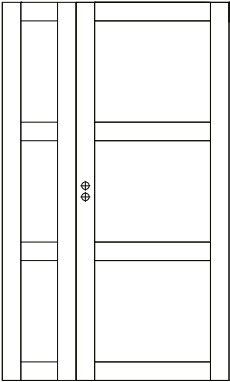


M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	100	100	100	100
B	1840	1800	1740	1640

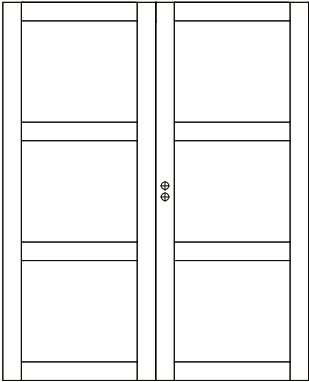
optTREND100-3SP



optTREND100-3SP



optTREND100-3SP



M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	100	100	100	100
B	546	533	513	480

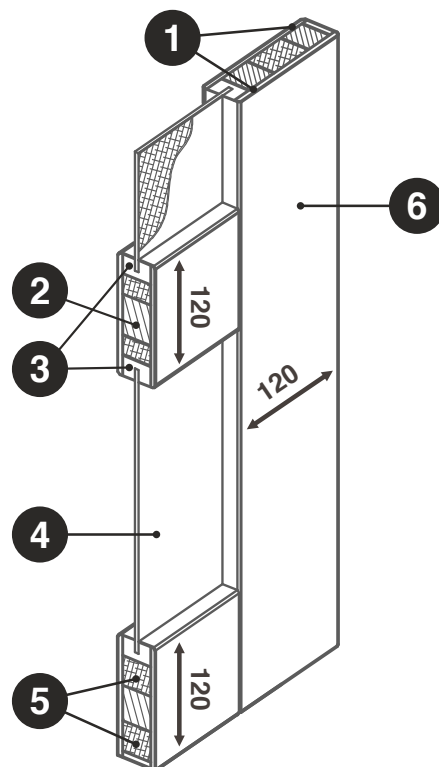
Painted, massive framed door, TREND120 profile

General information	
Product name	optTREND120-1 painted, optTREND120-3 painted
Class	unclassified
Door thickness size	40mm
Sound transmittance	23dB
Weight (M21x9)	Door leaf - 24kg Frame SWE 92mm - 7kg
Glass	-
Decoration	1 layer - primer, 1 layer - UV paint
Standart color	NCS S0502-Y, gloss 25, eco-friendly, water based
Standard fittings	Lock: 2014; hinges: 6540KS 2 pcs;
Frames	SWE, SWE-NOR, FIN, FIN-NOR SWE-FLEX, SWE-NOR-FLEX, FIN-FLEX, FIN-NOR-FLEX, SMP
Thresholds	E oak, B oak, BB oak, FIN-E oak, FIN-B oak, FIN-BB oak, SMP
Non-standard size production	-
Decoration according NCS / RAL	Available at master plus
Other glazing options	-
Other lock case and hinges options	Available at master plus
Units per pallet	20 pcs. A pallet consist one model and one size product
Product quality warranty	3 years

Size standard production	M21	M20.5	M20	M19
M4	-	-	-	-
M5	-	-	-	-
M7	+	+	+	+
M8	+	+	+	+
M9	+	+	+	+
M10	+	+	+	+

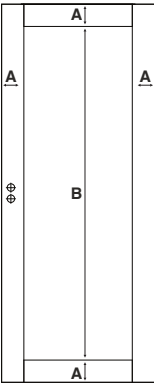
Profile structure

1. High density fiberboard (HDF)
2. Wood
3. Medium density fiberboard (MDF)
4. Medium density fiberboard (MDF) panel
5. Medium density particle (MDP)
6. Painted surface



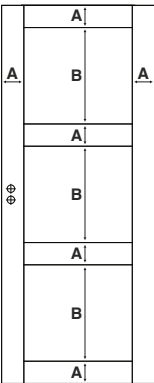
Available designs and proportions

optTREND120-1



M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	120	120	120	120
B	1800	1760	1700	1600

optTREND120-3



M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	120	120	120	120
B	520	506	486	453

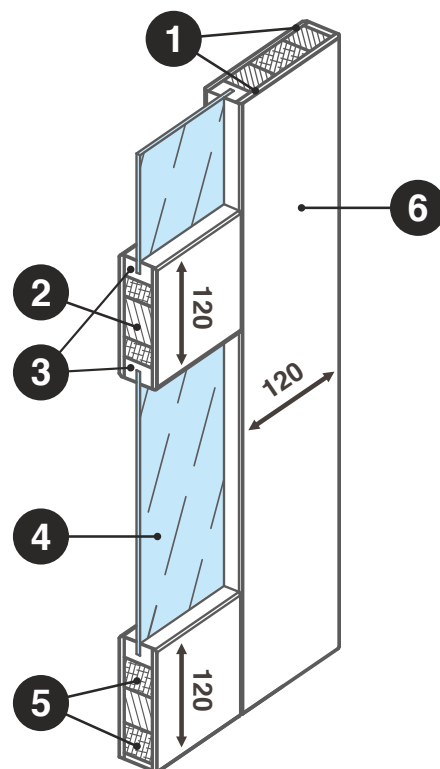
Painted, massive framed door, TREND120 glass profile

General information	
Product name	optTREND120-1SP glass painted, optTREND120-3SP glass painted
Class	unclassified
Door thickness size	40mm
Sound transmittance	23dB
Weight (M21x9)	Door leaf - 23kg Frame SWE 92mm - 7kg
Glass	Glass are intergrated into construction All glass doors in a stock program are supplied with transparent glass All glass are shatterproof
Decoration	1 layer - primer, 1 layer - UV paint
Standart color	NCS S0502-Y, gloss 25, eco-friendly, water based
Standard fittings	Lock: 2014; hinges: 6540KS 2 pcs;
Frames	SWE, SWE-NOR, FIN, FIN-NOR SWE-FLEX, SWE-NOR-FLEX, FIN-FLEX, FIN-NOR-FLEX, SMP
Thresholds	E oak, B oak, BB oak, FIN-E oak, FIN-B oak, FIN-BB oak, SMP
Non-standard size production	-
Decoration according NCS / RAL	Available at master plus
Other glazing options	-
Other lock case and hinges options	Available at master plus
Units per pallet	20 pcs. A pallet consist one model and one size product
Product quality warranty	3 years

Size standard production	M21	M20.5	M20	M19
M4	+	+	+	+
M5	+	+	+	+
M7	+	+	+	+
M8	+	+	+	+
M9	+	+	+	+
M10	+	+	+	+

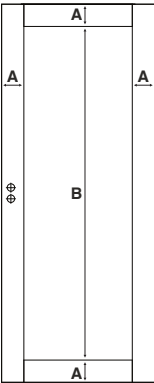
Profile structure

1. High density fiberboard (HDF)
2. Wood
3. Medium density fiberboard (MDF)
4. Glass
5. Medium density particle (MDP)
6. Painted surface

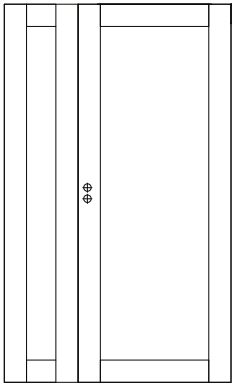


Available designs and proportions

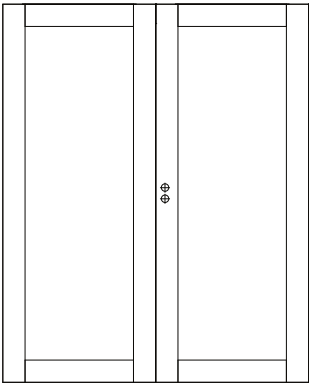
optTREND120-1SP



optTREND120-1SP

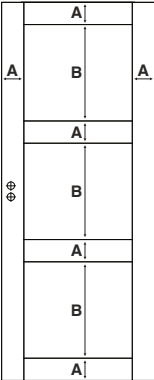


optTREND120-1SP

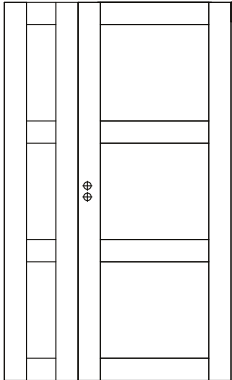


M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	120	120	120	120
B	1800	1760	1700	1600

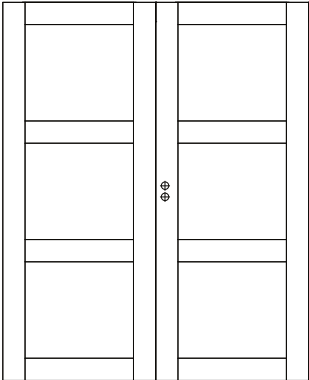
optTREND120-3SP



optTREND120-3SP



optTREND120-3SP



M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	120	120	120	120
B	520	506	486	453

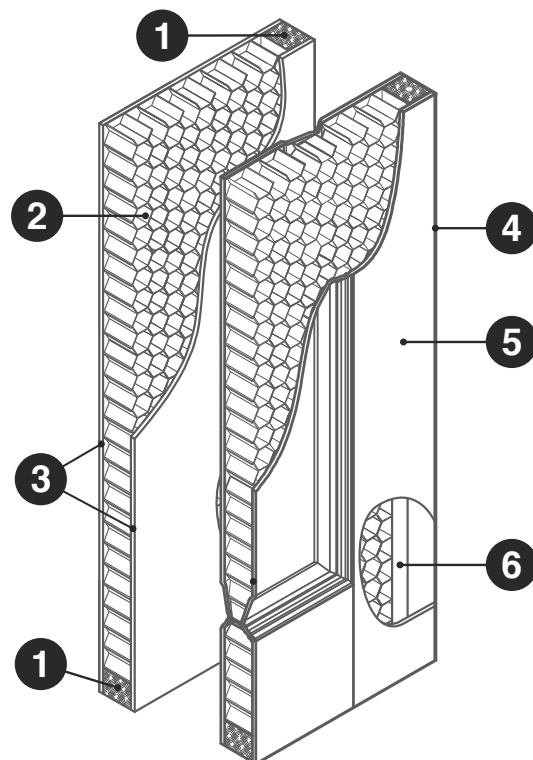
Painted, light cell and light form pressed doors

General information	
Product name	optLANA light painted, optFINLAND 3SYM form press painted, optNORGE 4SYM form press painted
Class	unclassified
Door thickness size	40mm
Sound transmittance	13dB
Weight (M21x9)	Door leaf - 17kg Frame SWE 92mm - 7kg
Glass	-
Decoration	1 layer - primer, 1 layer - UV paint
Standart color	NCS S0502-Y, gloss 25, eco-friendly, water based
Standard fittings	Lock: 2014; hinges: 6540KS 2 pcs;
Frames	SWE, SWE-NOR, FIN, FIN-NOR SWE-FLEX, SWE-NOR-FLEX, FIN-FLEX, FIN-NOR-FLEX, SMP
Thresholds	E oak, B oak, BB oak, FIN-E oak, FIN-B oak, FIN-BB oak, SMP
Non-standard size production	-
Decoration according NCS / RAL	Available at master plus
Other glazing options	-
Other lock case and hinges options	Available at master plus
Units per pallet	25 pcs. A pallet consist one model and one size product
Product quality warranty	3 years

Size standard production	M21	M20.5	M20	M19
M4	-	-	-	-
M5	-	-	-	-
M7	+	+	+	+
M8	+	+	+	+
M9	+	+	+	+
M10	+	+	+	+
(optFINLAND, optNORGE) M10	-	-	-	-

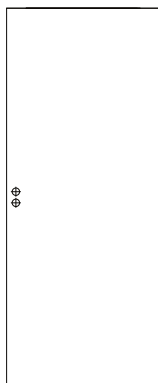
Profile structure

1. Medium density fiberboard (MDF) rail
2. Carton honeycomb core
3. High density fiberboard (HDF)
4. Melamine edgeband
5. Painted surface
6. Pine bar

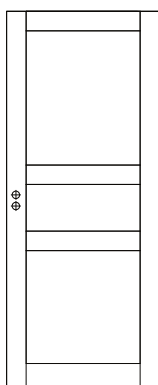


Available designs

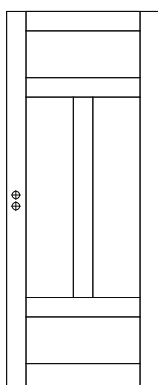
optLANA



optFINLAND 3SYM



optNORGE 4SYM



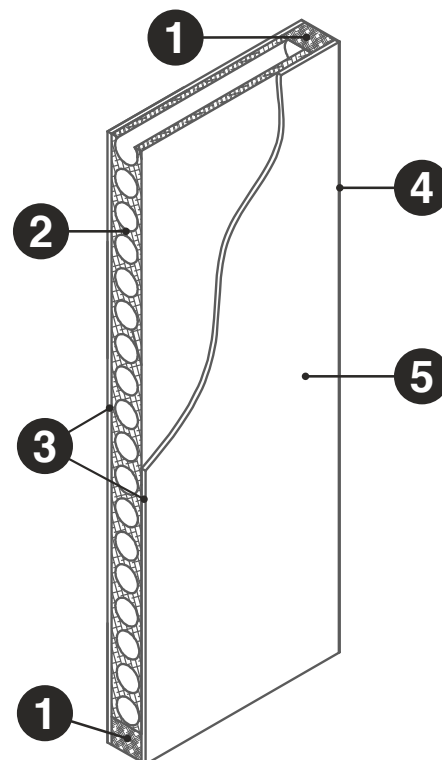
Painted, compact stable door

General information	
Product name	optLANA STABLE painted
Class	unclassified
Door thickness size	40mm
Sound transmittance	23dB
Weight (M21x9)	Door leaf - 24kg Frame SWE 92mm - 7kg
Glass	-
Decoration	1 layer - primer, 1 layer - UV paint
Standart color	NCS S0502-Y, gloss 25, eco-friendly, water based
Standard fittings	Lock: 2014; hinges: 6540KS 2 pcs;
Frames	SWE, SWE-NOR, FIN, FIN-NOR SWE-FLEX, SWE-NOR-FLEX, FIN-FLEX, FIN-NOR-FLEX, SMP
Thresholds	E oak, B oak, BB oak, FIN-E oak, FIN-B oak, FIN-BB oak, SMP
Non-standard size production	-
Decoration according NCS / RAL	Available at master plus
Other glazing options	-
Other lock case and hinges options	Available at master plus
Units per pallet	20 pcs. A pallet consist one model and one size product
Product quality warranty	3 years

Size standard production	M21	M20.5	M20	M19
M4	-	-	-	-
M5	-	-	-	-
M7	+	+	+	+
M8	+	+	+	+
M9	+	+	+	+
M10	+	+	+	+

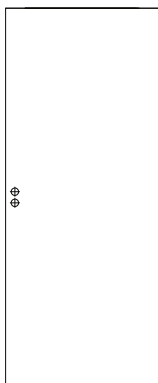
Profile structure

1. Medium density fiberboard (MDF) rail
2. Chipboard tubular core
3. High density fiberboard (HDF)
4. Melamine edgeband
5. Painted surface



Available designs

optLANA STABLE



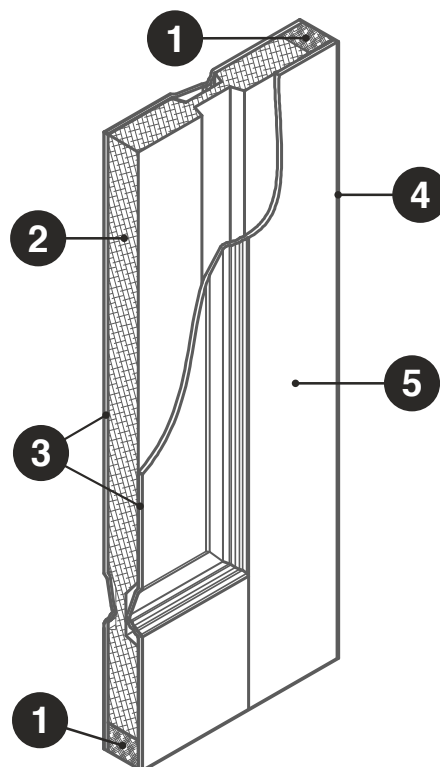
Painted, compact form pressed door

General information	
Product name	optFINLAND 3SYM formpress painted
Class	unclassified
Door thickness size	40mm
Sound transmittance	36dB
Weight (M21x9)	Door leaf - 42kg Frame SWE 92mm - 7kg
Glass	-
Decoration	1 layer - primer, 1 layer - UV paint
Standart color	NCS S0502-Y, gloss 25, eco-friendly, water based
Standard fittings	Lock: 2014; hinges: 6540KS 2 pcs;
Frames	SWE, SWE-NOR, FIN, FIN-NOR SWE-FLEX, SWE-NOR-FLEX, FIN-FLEX, FIN-NOR-FLEX, SMP
Thresholds	E oak, B oak, BB oak, FIN-E oak, FIN-B oak, FIN-BB oak, SMP
Non-standard size production	-
Decoration according NCS / RAL	Available at master plus
Other glazing options	-
Other lock case and hinges options	Available at master plus
Units per pallet	20 pcs. A pallet consist one model and one size product
Product quality warranty	3 years

Size standard production	M21	M20.5	M20	M19
M4	-	-	-	-
M5	-	-	-	-
M7	+	+	+	+
M8	+	+	+	+
M9	+	+	+	+
M10	-	-	-	-

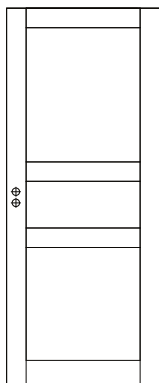
Profile structure

1. Medium density fiberboard (MDF) rail
2. Chipboard core
3. High density fiberboard (HDF)
4. Melamine edgeband
5. Painted surface



Available designs

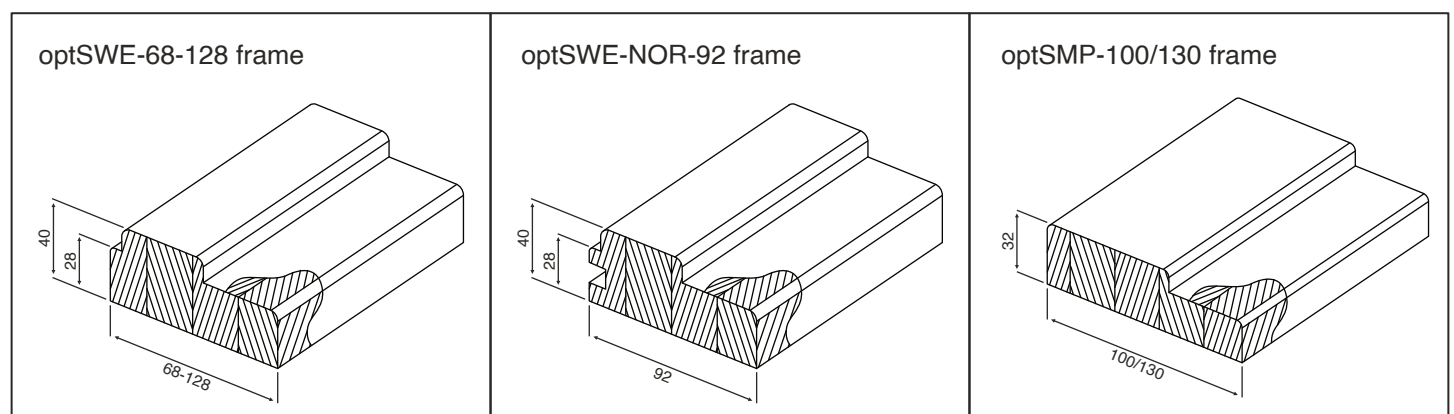
optFINLAND 3SYM

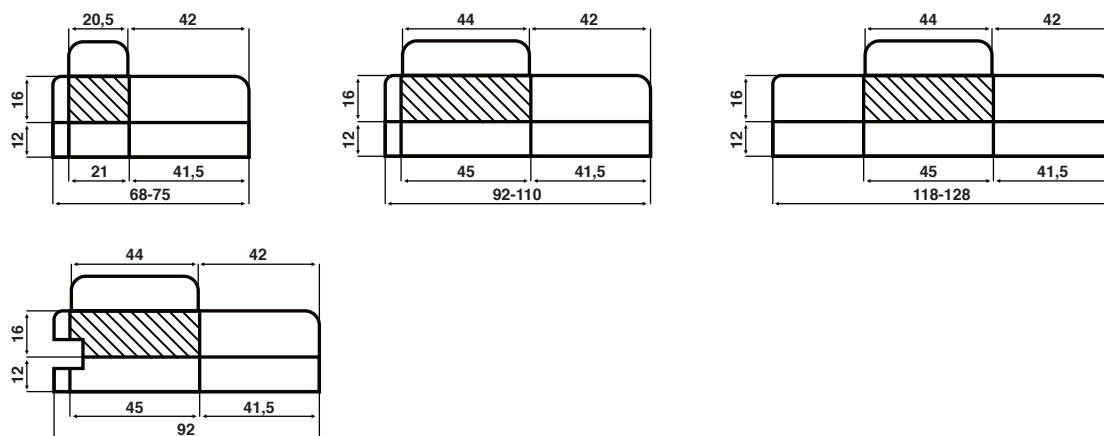
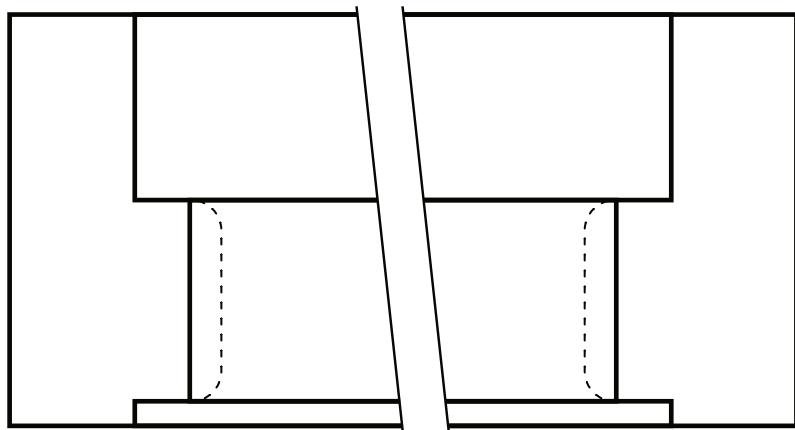
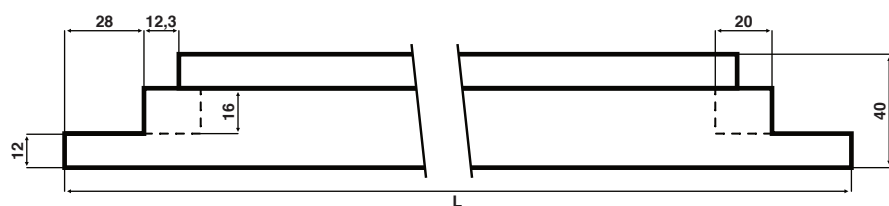


Frames for interior doors

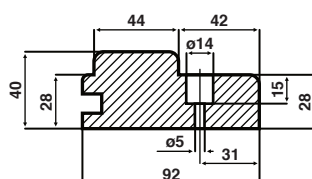
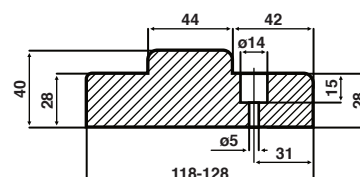
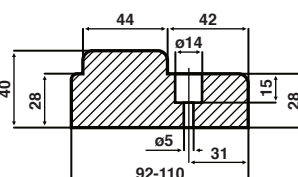
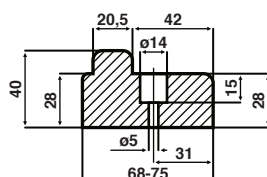
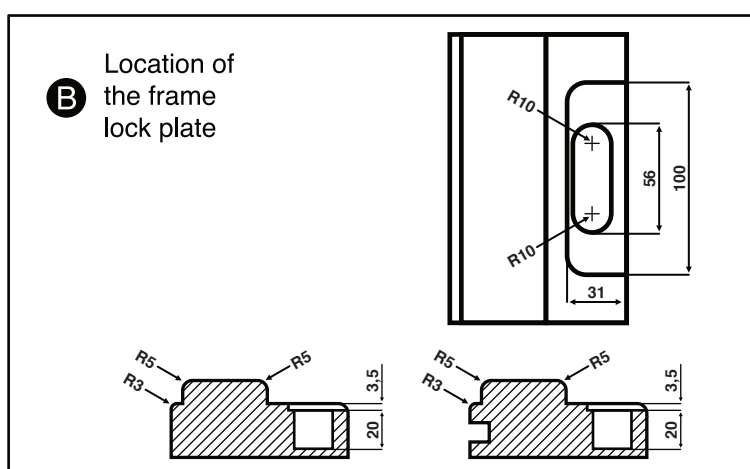
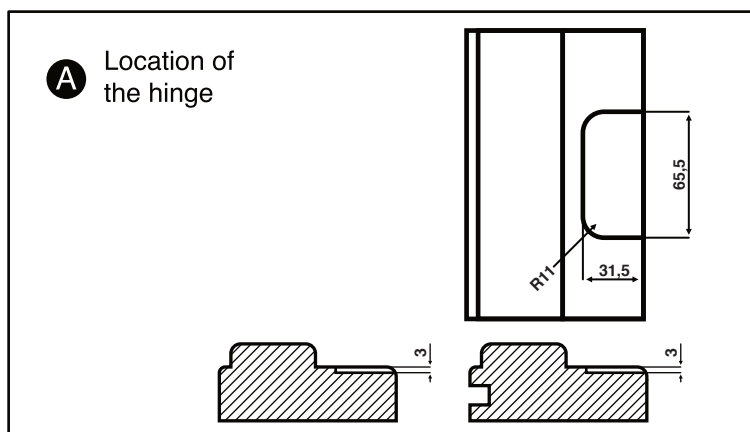
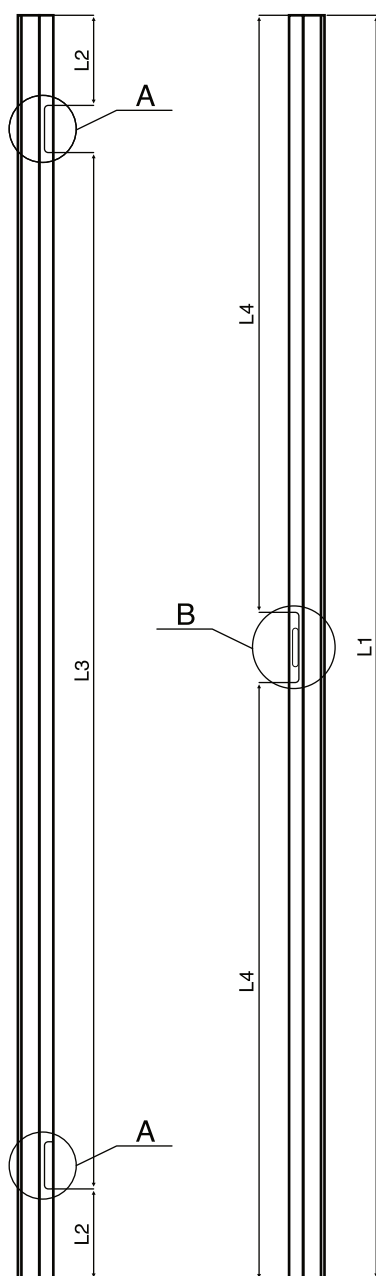
General information	
Product name	optSWE 68-128, optSWE-NOR 92, optSMP 100, optSMP 130
Class	unclassified
Sound transmittance	-
Weight(M21x9)	Frame SWE 92mm - 7kg
Construction	Finger jointed wood (see construction drawings for more detailed information)
Decoration	2 layers - primer, 1 layer - UV paint
Standart color	NCS S0502-Y, gloss 25, eco-friendly, water based
Standart fittings	Hinges: 6540KS (Frame part) 2 pcs. Lock plate: 0045.
Thresholds	B 92 Oak, E 92 Oak, SMP 100, SMP 130
Non-standart size production	-
Decoration according NCS / RAL	Available at master plus
Other glazing options	-
Product quality warranty	3 years

Size standard production	M21	M20.5	M20	M19
M4	-	-	-	-
M5	-	-	-	-
M7	+	+	+	+
M8	+	+	+	+
M9	+	+	+	+
M10	+	+	+	+
M11	+	+	+	+
M12	+	+	+	+
M13	+	+	+	+
M14	+	+	+	+
M13.1	+	+	+	+
M15	+	+	+	+
M17	+	+	+	+
M19	+	+	+	+



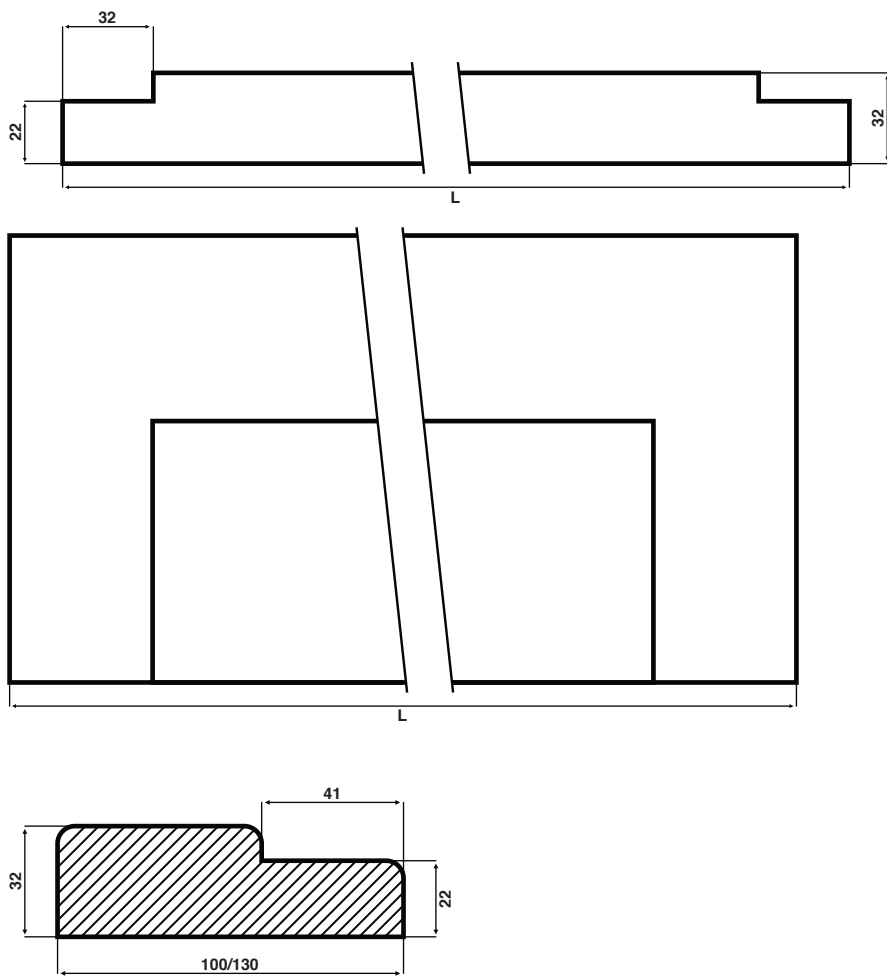
optSWE 68-128, optSWE-NOR 92 frame - top


	M7	M8	M9	M10	M11	M12	M13	M14	M13.1	M15	M17	M19
Door leaf width	625	725	825	925	625+398	725+398	825+398	925+398	625+625	725+725	825+825	925+925
L - SWE top length	687	787	887	987	1092	1192	1292	1392	1319	1519	1719	1919

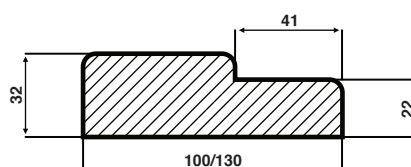
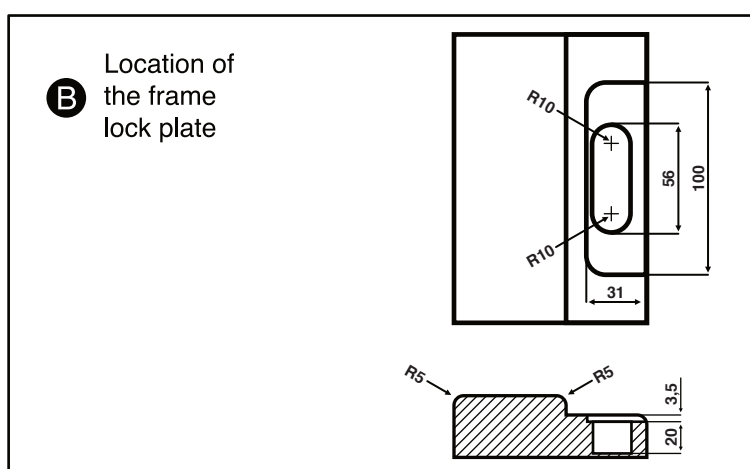
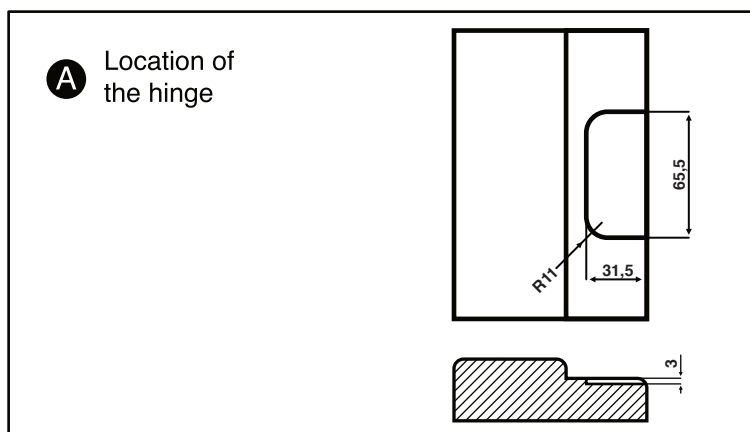
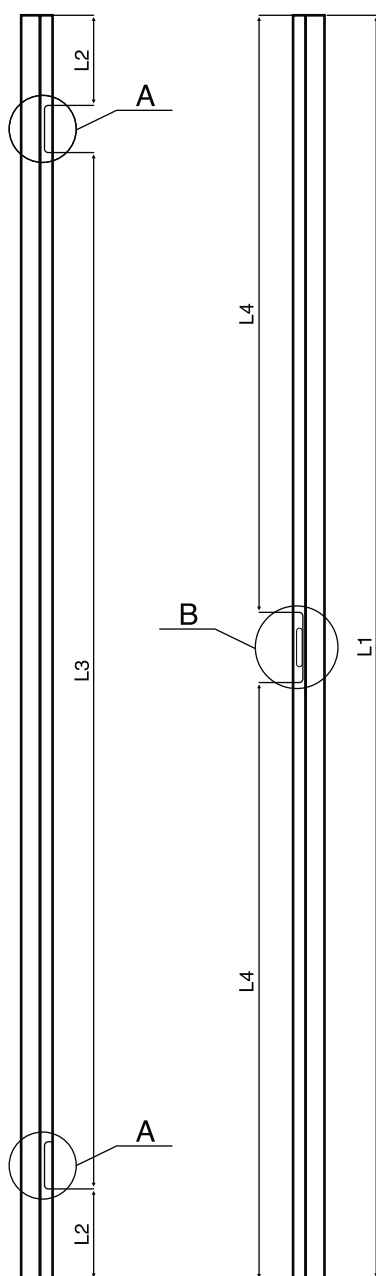
optSWE 68-128, optSWE-NOR 92 frame - sides


	L1	L2	L3	L4
	Frame side length	Distance to the hinges	Distance between hinges	Distance to the frame lock plate
M19	1877	136	1540	888.5
M20	1977	186	1540	938.5
M20.5	2037	216	1540	968.5
M21	2077	236	1540	988.5

optSMP 100/130 frame - top



	M7	M8	M9	M10	M15
Door leaf width	625	725	825	925	725+725
L - SWE top length	675	775	875	975	1503

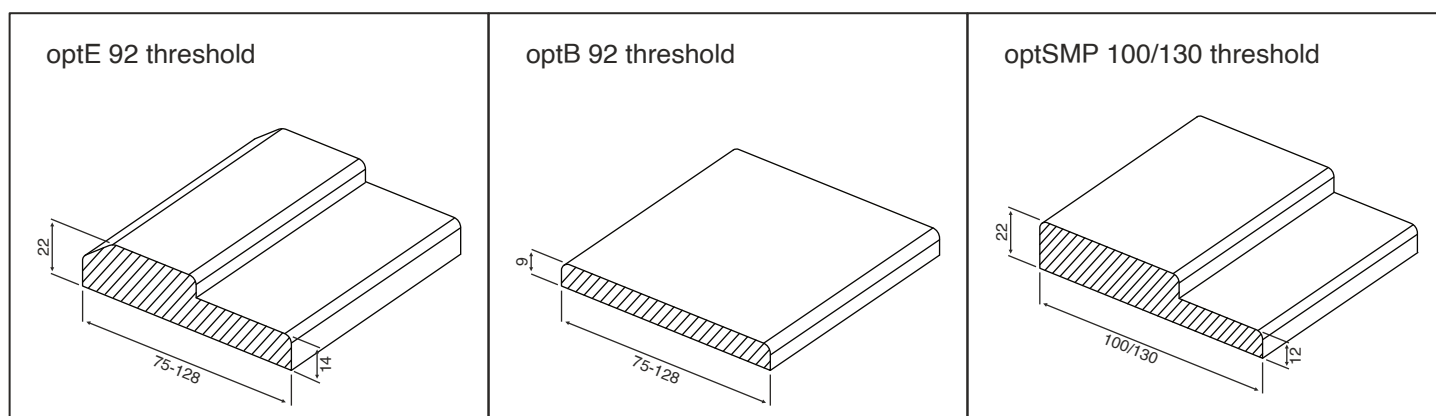
optSMP 100/130 frame - sides


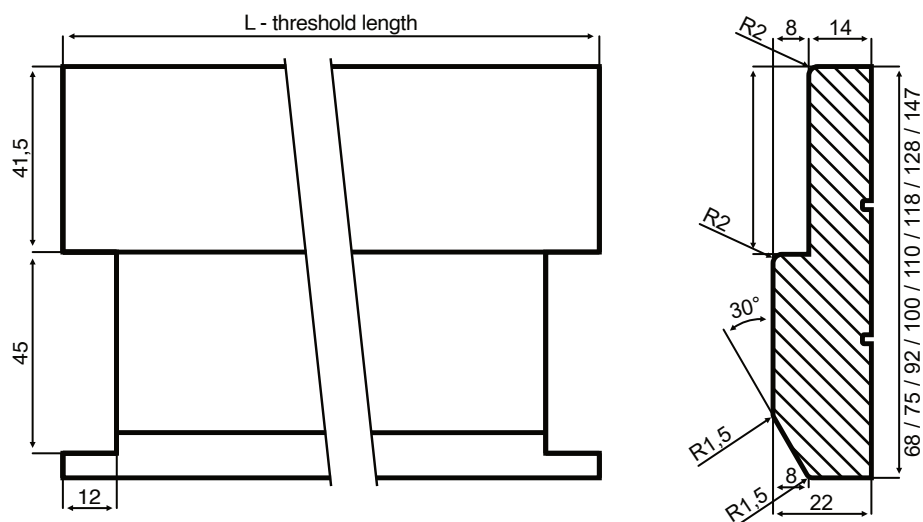
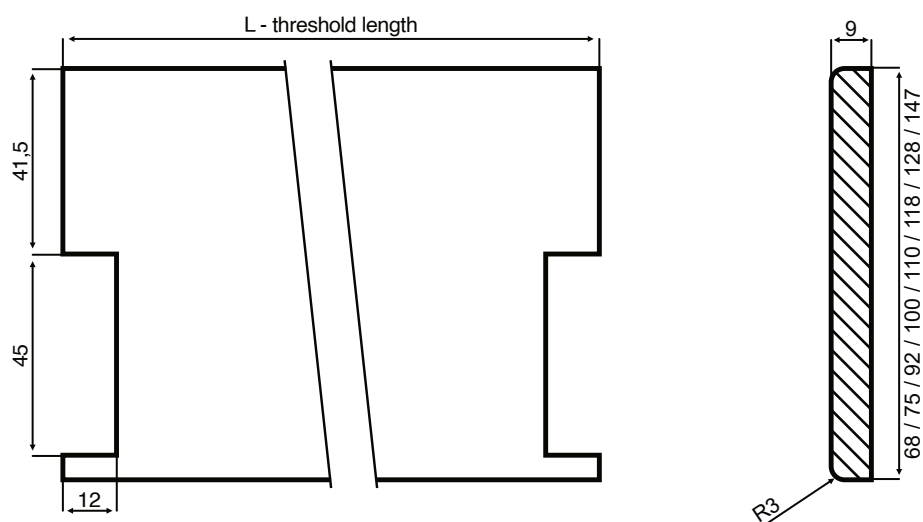
	L1	L2	L3	L4
	Frame side length	Distance to the hinges	Distance between hinges	Distance to the frame lock plate
M19	1848	121,5	1540	874
M20	1948	171,5	1540	924
M21	2048	221,5	1540	974

Thresholds for interior doors

General information	
Product name	optE 75-128, optB 75-128, optSMP 100, optSMP 130
Class	unclassified
Sound transmittance	-
Weight (M9)	~1kg
Construction	Finger jointed wood (see construction drawings for more detailed information).
Decoration	Natural wood surface
Standart fittings	-
Frame	SWE, SWE-NOR, SWE-FLEX, SWE-NOR-FLEX, SMP
Non-standart size production	-
Decoration according NCS / RAL	-
Other glazing options	-
Product quality warranty	3 years

Size standard production	M21	M20.5	M20	M19
M4	-	-	-	-
M5	-	-	-	-
M7	+	+	+	+
M8	+	+	+	+
M9	+	+	+	+
M10	+	+	+	+
M11	+	+	+	+
M12	+	+	+	+
M13	+	+	+	+
M14	+	+	+	+
M13.1	+	+	+	+
M15	+	+	+	+
M17	+	+	+	+
M19	+	+	+	+

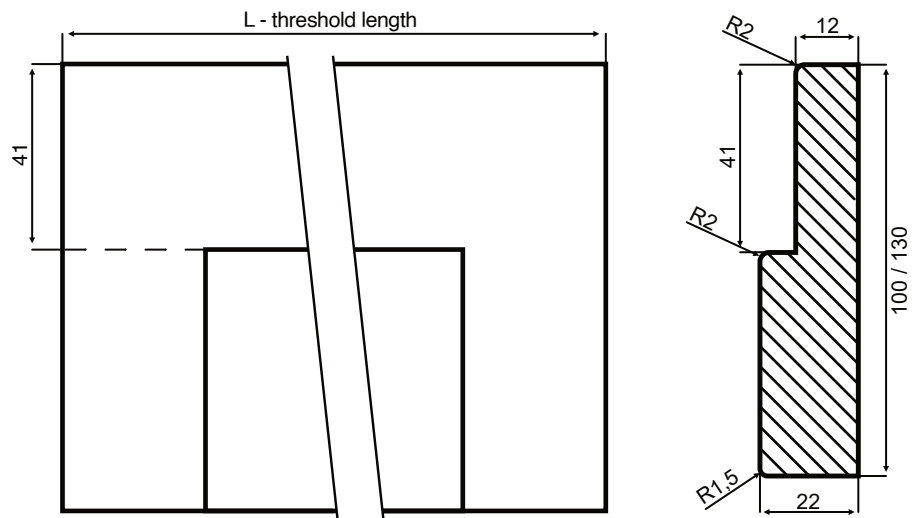


Thresholds for SWE, SWE-NOR frame
**Profile
E**

**Profile
Plate - B**


	M7	M8	M9	M10	M11	M12	M13	M14	M13.1	M15	M17	M19
Door leaf width	625	725	825	925	625+398	725+398	825+398	925+398	625+625	725+725	825+825	925+925
L - threshold length	631	731	831	931	1036	1136	1236	1336	1263	1463	1663	1863

Thresholds for SMP frame

Profile
SMP



	M7	M8	M9	M10	M15
Door leaf width	625	725	825	925	725+725
L - SWE top length	675	775	875	975	1507

Painted, massive framed door, CLASSIC profile

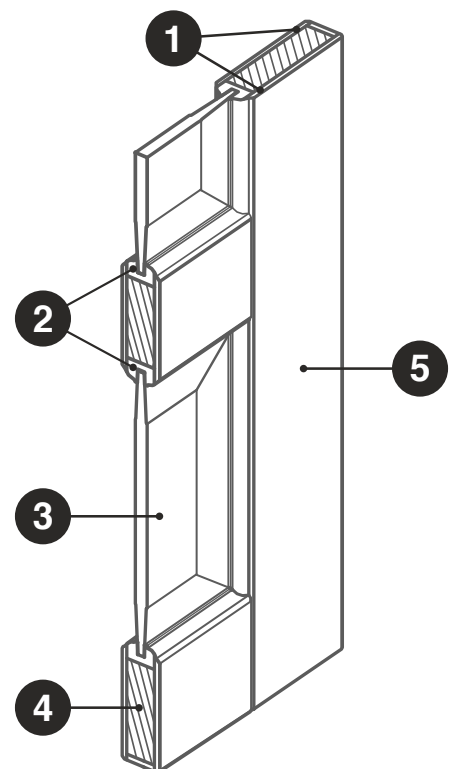
General information	
Product name	mstrFINLAND painted, mstrNORGE painted, mstrDANNEBROG painted, mstrSWEDISH painted
Class	unclassified
Door thickness size	40mm
Sound transmittance	28dB
Weight (M21x9)	Door leaf - 24kg Frame SWE 92mm - 7kg
Glass	-
Decoration	2 layer - primer, 1 layer - UV paint
Standart color	NCS S0502-Y, gloss 25, eco-friendly, water based
Standard fittings	Lock: 2014; hinges: 6540KS 2 pcs;
Frames	SWE, SWE-NOR, FIN, FIN-NOR SWE-FLEX, SWE-NOR-FLEX, FIN-FLEX, FIN-NOR-FLEX, SMP
Thresholds	E oak, B oak, BB oak, FIN-E oak, FIN-B oak, FIN-BB oak, SMP
Non-standard size production	Available at master plus
Decoration according NCS / RAL	Available at master plus
Other glazing options	-
Other lock case and hinges options	Available at master plus
Units per pallet	20 pcs. A pallet consist different models and sizes, but not less than 5 of one model and one size product
Product quality warranty	5 years

Master plus production				
Door thickness size	Available 35mm thickness			
Min/max size	Min width	Max width	Min height	Max height
mm	160	925	160	2440
M size	2.35	10	2.35	25

Size standard production	M21	M20.5	M20	M19
M4	-	-	-	-
M5	-	-	-	-
M7	+	+	+	+
M8	+	+	+	+
M9	+	+	+	+
M10	+	+	+	+

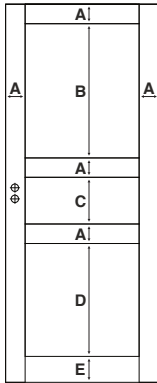
Profile structure

1. High density fiberboard (HDF)
2. Medium density fiberboard (MDF)
3. Medium density fiberboard (MDF) panel
4. Wood core
5. Painted surface



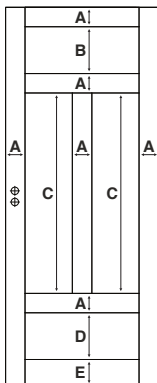
Available designs and proportions

mstrFINLAND



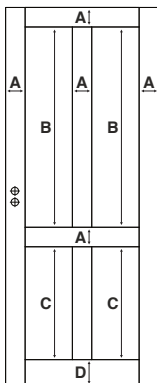
M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	105	105	105	105
B	724	708	684	644
C	252	244	232	212
D	609	593	569	529
E	140	140	140	140

mstrNORGE



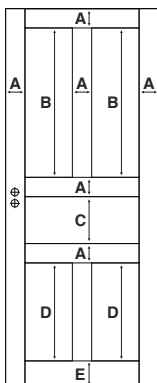
M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	105	105	105	105
B	252	244	232	212
C	1081	1057	1021	961
D	252	244	232	212
E	140	140	140	140

mstrDANNEBROG



M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	105	105	105	105
B	1081	1057	1021	961
C	609	593	569	529
D	140	140	140	140

mstrSWEDISH



M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	105	105	105	105
B	724	708	684	644
C	252	244	232	212
D	609	593	569	529
E	140	140	140	140

Painted, massive framed door, CLASSIC glass profile

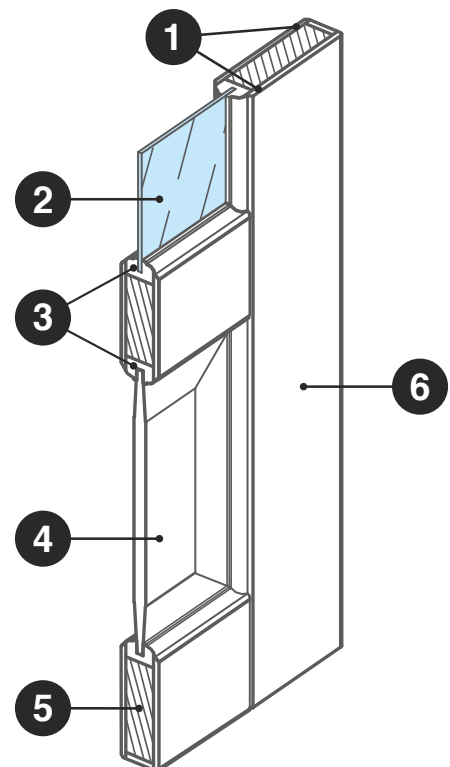
General information	
Product name	mstrFINLAND 6SP glass painted, mstrNORGE 10SP glass painted, mstrISLAND 12SP glass painted
Class	unclassified
Door thickness size	40mm
Sound transmittance	28dB
Weight (M21x9)	Door leaf - 22kg Frame SWE 92mm - 7kg
Glass	Glass are intergrated into construction All glass doors in a stock program are supplied with transparent glass All glass are shatterproof
Decoration	2 layers - primer, 1 layer - UV paint
Standart color	NCS S0502-Y, gloss 25, eco-friendly, water based
Standard fittings	Lock: 2014; hinges: 6540KS 2 pcs;
Frames	SWE, SWE-NOR, FIN, FIN-NOR SWE-FLEX, SWE-NOR-FLEX, FIN-FLEX, FIN-NOR-FLEX, SMP
Thresholds	E oak, B oak, BB oak, FIN-E oak, FIN-B oak, FIN-BB oak, SMP.
Non-standard size production	Available at master plus
Decoration according NCS / RAL	Available at master plus
Other glazing options	-
Other lock case and hinges options	Available at master plus
Units per pallet	20 pcs. A pallet consist different models and sizes, but not less than 5 of one model and one size product
Product quality warranty	5 years

Master plus production				
Door thickness size	Available 35mm thickness			
Min/max size	Min width	Max width	Min height	Max height
mm	160	925	160	2440
M size	2.35	10	2.35	25

Size standard production	M21	M20.5	M20	M19
M4	+	+	+	+
M5	+	+	+	+
M7	+	+	+	+
M8	+	+	+	+
M9	+	+	+	+
M10	+	+	+	+

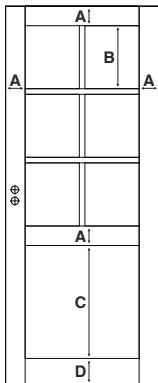
Profile structure

1. High density fiberboard (HDF)
2. Glass
3. Medium density fiberboard (MDF)
4. Medium density fiberboard (MDF) panel
5. Wood core
6. Painted surface

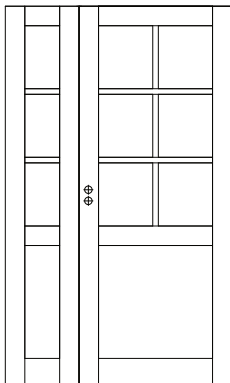


Available designs and proportions

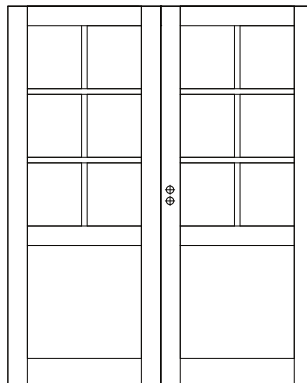
mstrFINLAND 6SP



mstrFINLAND 6SP

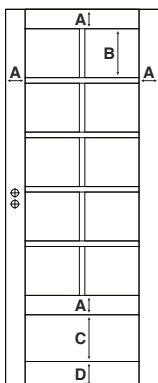


mstrFINLAND 6SP

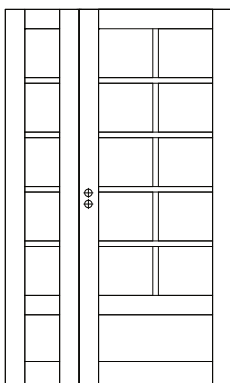


M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	105	105	105	105
B	340	332	320	300
C	609	593	569	529
D	140	140	140	140

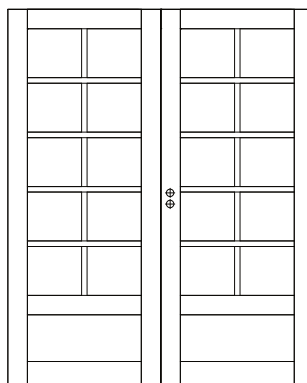
mstrNORGE 10SP



mstrNORGE 10SP

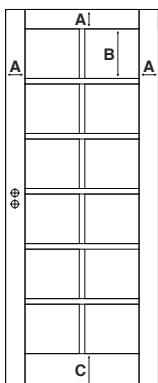


mstrNORGE 10SP

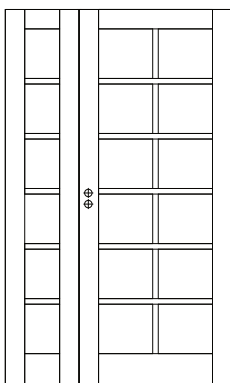


M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	105	105	105	105
B	267	260	250	233
C	235	228	218	201
D	140	140	140	140

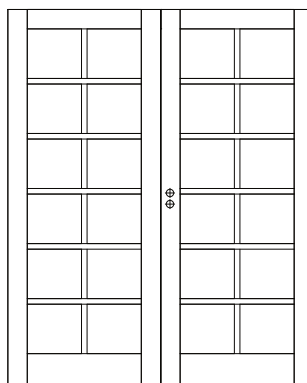
mstrISLAND 12SP



mstrISLAND 12SP



mstrISLAND 12SP



M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	105	105	105	105
B	267	260	250	233
C	183	183	183	183

Painted, massive framed door, TREND100 profile

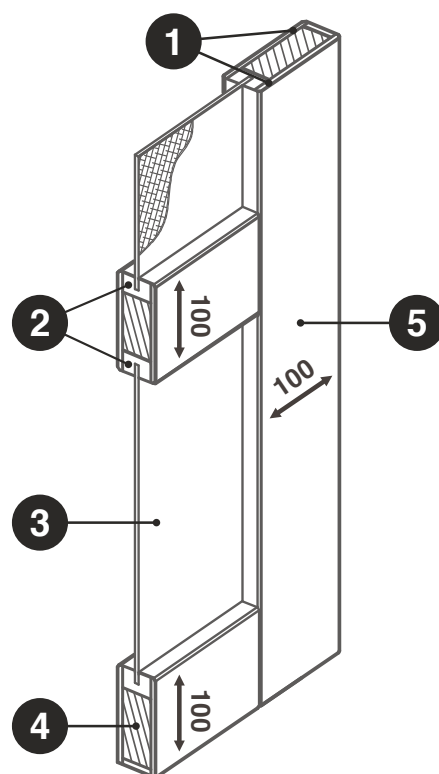
General information	
Product name	mstrTREND100-1 painted, mstrTREND100-3 painted
Class	unclassified
Door thickness size	40mm
Sound transmittance	28dB
Weight (M21x9)	Door leaf - 20kg Frame SWE 92mm - 7kg
Glass	-
Decoration	2 layer - primer, 1 layer - UV paint
Standart color	NCS S0502-Y, gloss 25, eco-friendly, water based
Standard fittings	Lock: 2014; hinges: 6540KS 2 pcs;
Frames	SWE, SWE-NOR, FIN, FIN-NOR SWE-FLEX, SWE-NOR-FLEX, FIN-FLEX, FIN-NOR-FLEX, SMP
Thresholds	E oak, B oak, BB oak, FIN-E oak, FIN-B oak, FIN-BB oak, SMP
Non-standard size production	Available at master plus
Decoration according NCS / RAL	Available at master plus
Other glazing options	-
Other lock case and hinges options	Available at master plus
Units per pallet	20 pcs. A pallet consist different models and sizes, but not less than 5 of one model and one size product
Product quality warranty	5 years

Master plus production				
Door thickness size	Available 35mm thickness			
Min/max size	Min width	Max width	Min height	Max height
mm	160	925	160	2440
M size	2.35	10	2.35	25

Size standard production	M21	M20.5	M20	M19
M4	-	-	-	-
M5	-	-	-	-
M7	+	+	+	+
M8	+	+	+	+
M9	+	+	+	+
M10	+	+	+	+

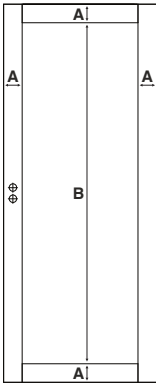
Profile structure

1. High density fiberboard (HDF)
2. Medium density fiberboard (MDF)
3. Medium density fiberboard (MDF) panel
4. Wood core
5. Painted surface



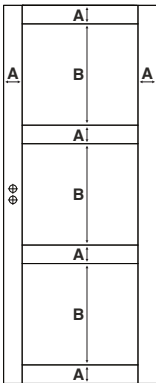
Available designs and proportions

mstrTREND100-1



M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	100	100	100	100
B	1840	1800	1740	1640

mstrTREND100-3



M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	100	100	100	100
B	546	533	513	480

Painted, massive framed door, TREND100 glass profile

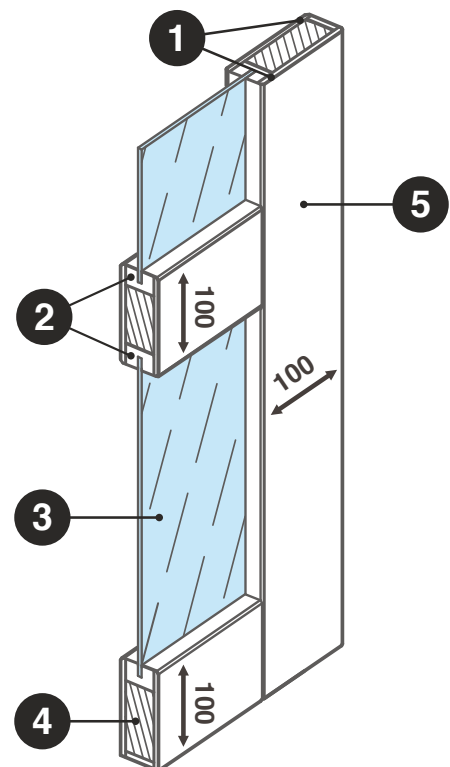
General information	
Product name	mstrTREND100-1SP glass painted, mstrTREND100-2SP glass painted, mstrTREND100-3SP glass painted
Class	unclassified
Door thickness size	40mm
Sound transmittance	28dB
Weight (M21x9)	Door leaf - 18kg Frame SWE 92mm - 7kg
Glass	Glass are intergrated into construction All glass doors in a stock program are supplied with transparent glass All glass are shatterproof
Decoration	2 layer - primer, 1 layer - UV paint
Standart color	NCS S0502-Y, gloss 25, eco-friendly, water based
Standard fittings	Lock: 2014; hinges: 6540KS 2 pcs;
Frames	SWE, SWE-NOR, FIN, FIN-NOR SWE-FLEX, SWE-NOR-FLEX, FIN-FLEX, FIN-NOR-FLEX, SMP
Thresholds	E oak, B oak, BB oak, FIN-E oak, FIN-B oak, FIN-BB oak, SMP
Non-standard size production	Available at master plus
Decoration according NCS / RAL	Available at master plus
Other glazing options	-
Other lock case and hinges options	Available at master plus
Units per pallet	20 pcs. A pallet consist different models and sizes, but not less than 5 of one model and one size product
Product quality warranty	5 years

Master plus production				
Door thickness size	Available 35mm thickness			
Min/max size	Min width	Max width	Min height	Max height
mm	160	925	160	2440
M size	2.35	10	2.35	25

Size standard production	M21	M20.5	M20	M19
M4	+	+	+	+
M5	+	+	+	+
M7	+	+	+	+
M8	+	+	+	+
M9	+	+	+	+
M10	+	+	+	+

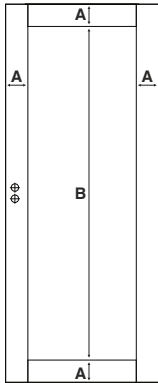
Profile structure

1. High density fiberboard (HDF)
2. Medium density fiberboard (MDF)
3. Glass
4. Wood core
5. Painted surface

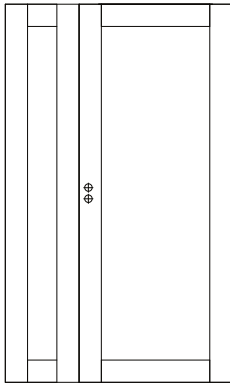


Available designs and proportions

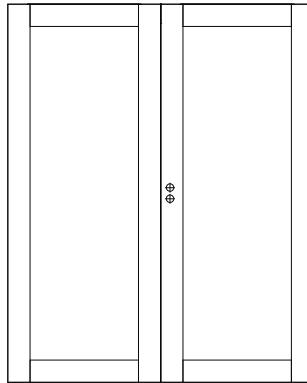
mstrTREND100-1SP



mstrTREND100-1SP

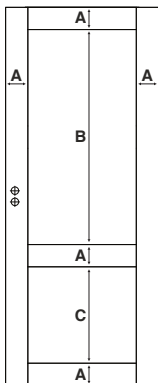


mstrTREND100-1SP

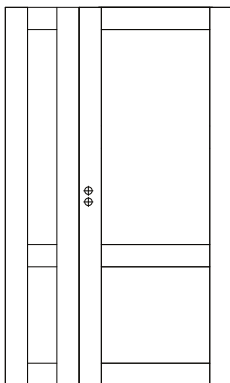


M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	100	100	100	100
B	1800	1760	1700	1600

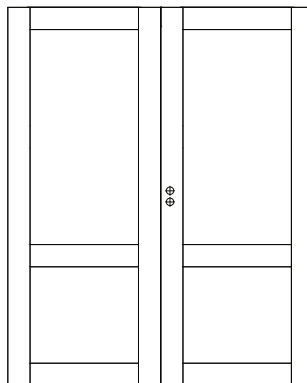
mstrTREND100-2SP



mstrTREND100-2SP

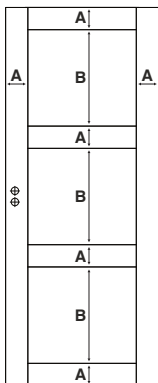


mstrTREND100-2SP

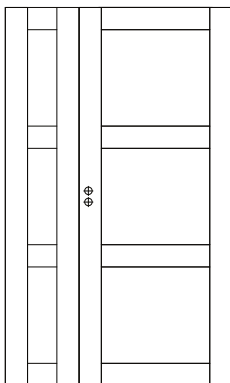


M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	100	100	100	100
B	1220	1194	1154	1087
C	520	506	486	453

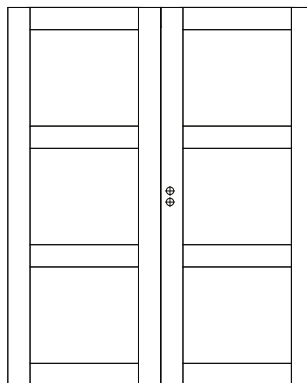
mstrTREND100-3SP



mstrTREND100-3SP



mstrTREND100-3SP



M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	100	100	100	100
B	520	506	486	453

Painted, massive framed door, TREND105 profile

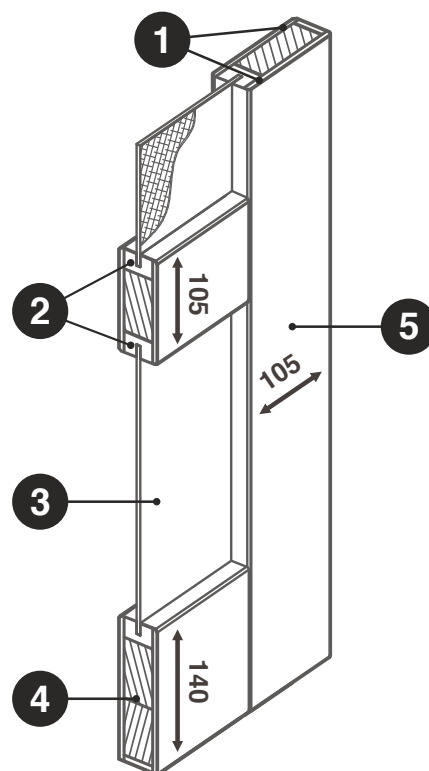
General information	
Product name	mstrTREND105-1 painted, mstrTREND105-3 painted, mstrTREND105-4 painted
Class	unclassified
Door thickness size	40mm
Sound transmittance	28dB
Weight (M21x9)	Door leaf - 22kg Frame SWE 92mm - 7kg
Glass	-
Decoration	2 layers - primer, 1 layer - UV paint
Standart color	NCS S0502-Y, gloss 25, eco-friendly, water based
Standard fittings	Lock: 2014; hinges: 6540KS 2 pcs;
Frames	SWE, SWE-NOR, FIN, FIN-NOR SWE-FLEX, SWE-NOR-FLEX, FIN-FLEX, FIN-NOR-FLEX, SMP
Thresholds	E oak, B oak, BB oak, FIN-E oak, FIN-B oak, FIN-BB oak, SMP
Non-standard size production	Available at master plus
Decoration according NCS / RAL	Available at master plus
Other glazing options	-
Other lock case and hinges options	Available at master plus
Units per pallet	20 pcs. A pallet consist different models and sizes, but not less than 5 of one model and one size product
Product quality warranty	5 years

Master plus production				
Door thickness size	Available 35mm thickness			
Min/max size	Min width	Max width	Min height	Max height
mm	160	925	160	2440
M size	2.35	10	2.35	25

Size standard production	M21	M20.5	M20	M19
M4	-	-	-	-
M5	-	-	-	-
M7	+	+	+	+
M8	+	+	+	+
M9	+	+	+	+
M10	+	+	+	+

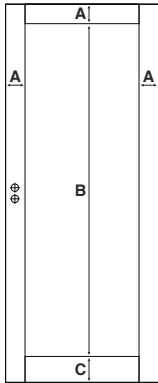
Profile structure

1. High density fiberboard (HDF)
2. Medium density fiberboard (MDF)
3. Medium density fiberboard (MDF) panel
4. Wood core
5. Painted surface



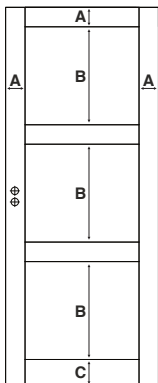
Available designs and proportions

mstrTREND105-1



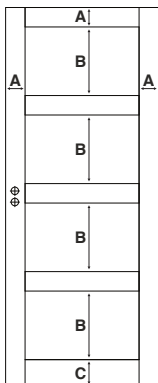
M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	105	105	105	105
B	1795	1755	1695	1595
C	140	140	140	140

mstrTREND105-3



M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	105	105	105	105
B	528	515	495	461
C	140	140	140	140

mstrTREND105-4



M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	105	105	105	105
B	370	360	345	320
C	140	140	140	140

Painted, massive framed door, TREND105 glass profile

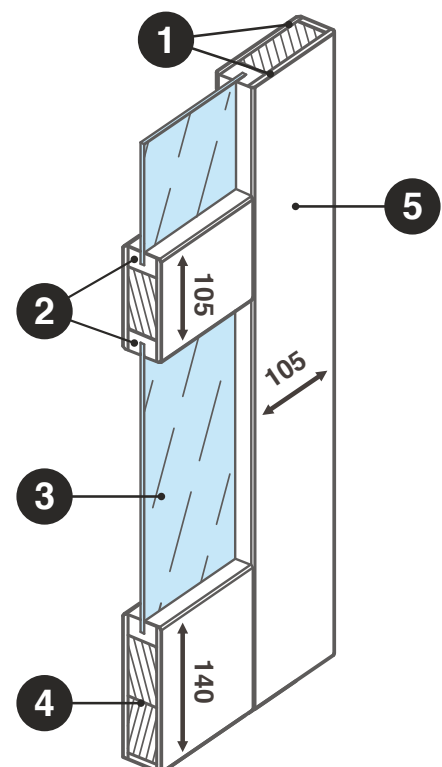
General information	
Product name	mstrTREND105-1SP glass painted, mstrTREND105-3SP glass painted, mstrTREND105-4SP glass painted
Class	unclassified
Door thickness size	40mm
Sound transmittance	28dB
Weight (M21x9)	Door leaf - 21kg Frame SWE 92mm - 7kg
Glass	Glass are intergrated into construction All glass doors in a stock program are supplied with transparent glass All glass are shatterproof
Decoration	2 layer - primer, 1 layer - UV paint
Standart color	NCS S0502-Y, gloss 25, eco-friendly, water based
Standard fittings	Lock: 2014; hinges: 6540KS 2 pcs;
Frames	SWE, SWE-NOR, FIN, FIN-NOR SWE-FLEX, SWE-NOR-FLEX, FIN-FLEX, FIN-NOR-FLEX, SMP
Thresholds	E oak, B oak, BB oak, FIN-E oak, FIN-B oak, FIN-BB oak, SMP
Non-standard size production	Available at master plus
Decoration according NCS / RAL	Available at master plus
Other glazing options	-
Other lock case and hinges options	Available at master plus
Units per pallet	20 pcs. A pallet consist different models and sizes, but not less than 5 of one modeel and one size product
Product quality warranty	5 years

Master plus production				
Door thickness size	Available 35mm thickness			
Min/max size	Min width	Max width	Min height	Max height
mm	160	925	160	2440
M size	2.35	10	2.35	25

Size standard production	M21	M20.5	M20	M19
M4	+	+	+	+
M5	+	+	+	+
M7	+	+	+	+
M8	+	+	+	+
M9	+	+	+	+
M10	+	+	+	+

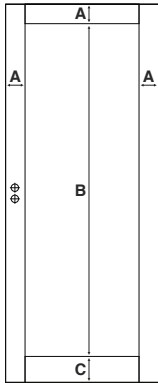
Profile structure

1. High density fiberboard (HDF)
2. Medium density fiberboard (MDF)
3. Glass
4. Wood core
5. Painted surface

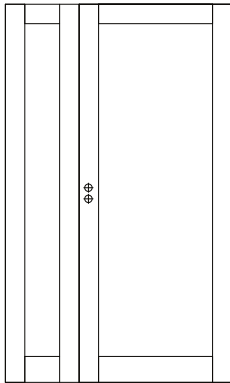


Available designs and proportions

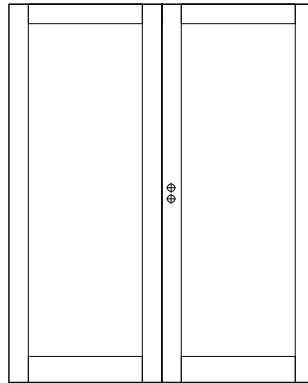
mstrTREND105-1SP



mstrTREND105-1SP

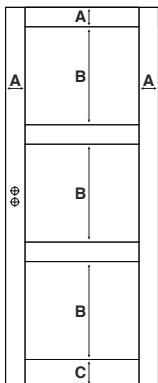


mstrTREND105-1SP

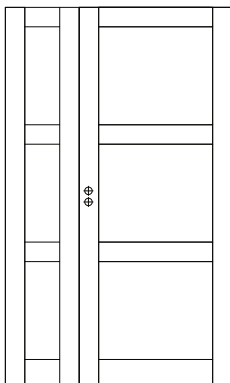


M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	105	105	105	105
B	1795	1755	1695	1595
C	140	140	140	140

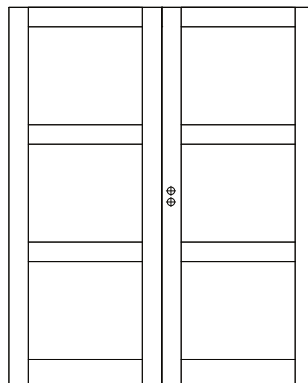
mstrTREND105-3SP



mstrTREND105-3SP

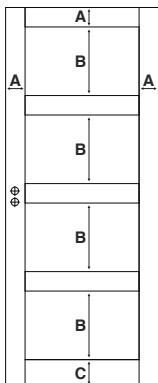


mstrTREND105-3SP

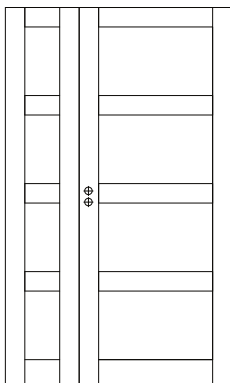


M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	105	105	105	105
B	528	515	495	461
C	140	140	140	140

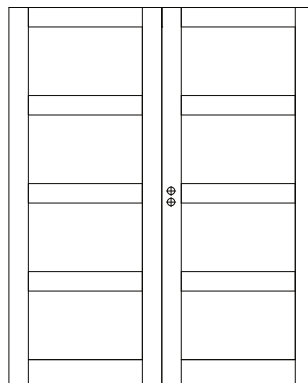
mstrTREND105-4SP



mstrTREND105-4SP



mstrTREND105-4SP



M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	105	105	105	105
B	370	360	345	320
C	140	140	140	140

Painted, massive framed door, TREND120 profile

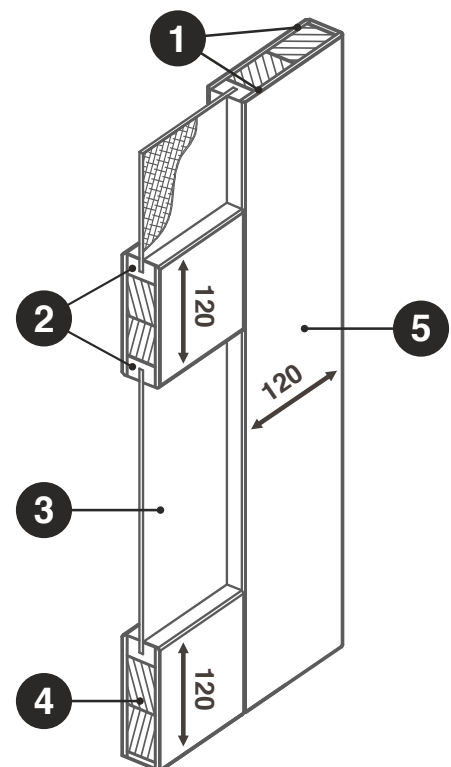
General information	
Product name	mstrTREND120-1 painted, mstrTREND120-3 painted, mstrTREND120-4 painted
Class	unclassified
Door thickness size	40mm
Sound transmittance	28dB
Weight (M21x9)	Door leaf - 23kg Frame SWE 92mm - 7kg
Glass	-
Decoration	2 layer - primer, 1 layer - UV paint
Standart color	NCS S0502-Y, gloss 25, eco-friendly, water based
Standard fittings	Lock: 2014; hinges: 6540KS 2 pcs;
Frames	SWE, SWE-NOR, FIN, FIN-NOR SWE-FLEX, SWE-NOR-FLEX, FIN-FLEX, FIN-NOR-FLEX, SMP
Thresholds	E oak, B oak, BB oak, FIN-E oak, FIN-B oak, FIN-BB oak, SMP
Non-standard size production	Available at master plus
Decoration according NCS / RAL	Available at master plus
Other glazing options	-
Other lock case and hinges options	Available at master plus
Units per pallet	20 pcs. A pallet consist different models and sizes, but not less than 5 of one modeel and one size product
Product quality warranty	5 years

Master plus production				
Door thickness size	Available 35mm thickness			
Min/max size	Min width	Max width	Min height	Max height
mm	160	925	160	2440
M size	2.35	10	2.35	25

Size standard production	M21	M20.5	M20	M19
M4	-	-	-	-
M5	-	-	-	-
M7	+	+	+	+
M8	+	+	+	+
M9	+	+	+	+
M10	+	+	+	+

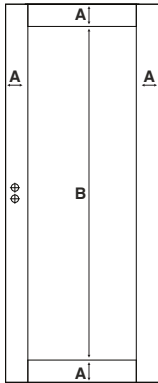
Profile structure

1. High density fiberboard (HDF)
2. Medium density fiberboard (MDF)
3. Medium density fiberboard (MDF) panel
4. Wood core
5. Painted surface



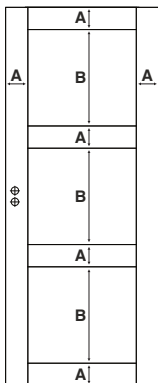
Available designs and proportions

mstrTREND120-1



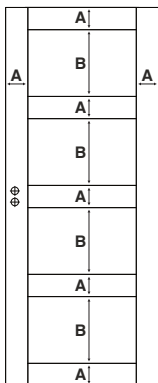
M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	120	120	120	120
B	1800	1760	1700	1600

mstrTREND120-3



M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	120	120	120	120
B	520	506	486	453

mstrTREND120-4



M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	120	120	120	120
B	360	350	335	310

Painted, massive framed door, TREND120 glass profile

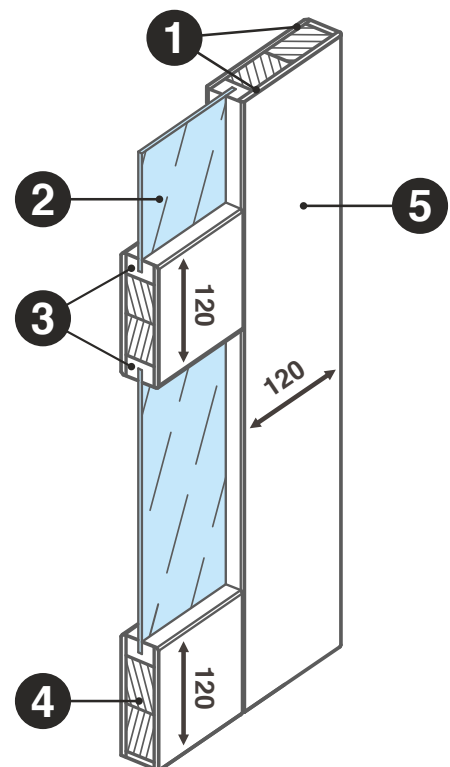
General information	
Product name	mstrTREND120-1SP glass painted, mstrTREND120-3SP glass painted, mstrTREND120-4SP glass painted
Class	unclassified
Door thickness size	40mm
Sound transmittance	28dB
Weight (M21x9)	Door leaf - 22kg Frame SWE 92mm - 7kg
Glass	Glass are intergrated into construction All glass doors in a stock program are supplied with transparent glass All glass are shatterproof
Decoration	2 layer - primer, 1 layer - UV paint
Standart color	NCS S0502-Y, gloss 25, eco-friendly, water based
Standard fittings	Lock: 2014; hinges: 6540KS 2 pcs;
Frames	SWE, SWE-NOR, FIN, FIN-NOR SWE-FLEX, SWE-NOR-FLEX, FIN-FLEX, FIN-NOR-FLEX, SMP
Thresholds	E oak, B oak, BB oak, FIN-E oak, FIN-B oak, FIN-BB oak, SMP
Non-standard size production	Available at master plus
Decoration according NCS / RAL	Available at master plus
Other glazing options	-
Other lock case and hinges options	Available at master plus
Units per pallet	20 pcs. A pallet consist different models and sizes, but not less than 5 of one model and one size product
Product quality warranty	5 years

Master plus production				
Door thickness size	Available 35mm thickness			
Min/max size	Min width	Max width	Min height	Max height
mm	160	925	160	2440
M size	2.35	10	2.35	25

Size standard production	M21	M20.5	M20	M19
M4	+	+	+	+
M5	+	+	+	+
M7	+	+	+	+
M8	+	+	+	+
M9	+	+	+	+
M10	+	+	+	+

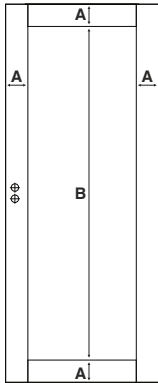
Profile structure

1. High density fiberboard (HDF)
2. Glass
3. Medium density fiberboard (MDF)
4. Wood core
5. Painted surface

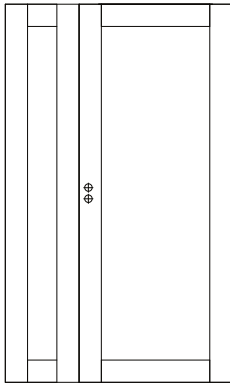


Available designs and proportions

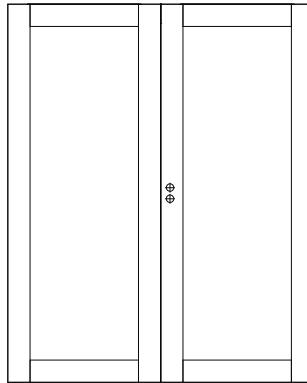
mstrTREND120-1SP



mstrTREND120-1SP

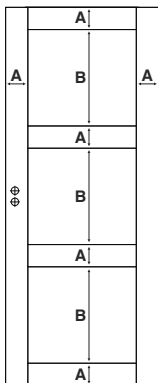


mstrTREND120-1SP

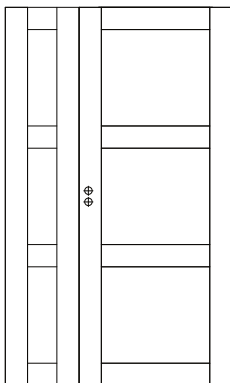


M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	120	120	120	120
B	1800	1760	1700	1600

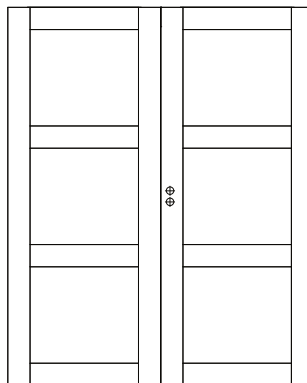
mstrTREND120-3SP



mstrTREND120-3SP

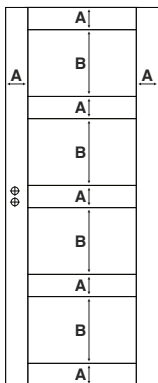


mstrTREND120-3SP

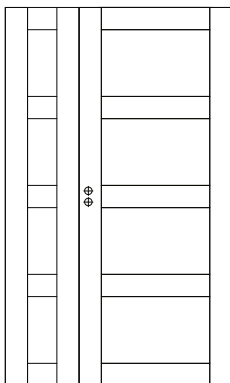


M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	120	120	120	120
B	520	506	486	453

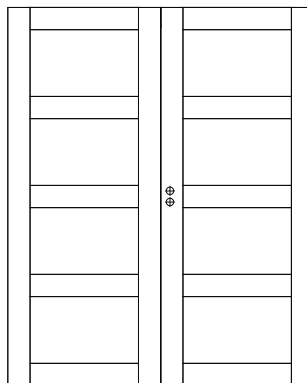
mstrTREND120-4SP



mstrTREND120-4SP



mstrTREND120-4SP



M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	120	120	120	120
B	360	350	335	310

Painted, massive framed door, CLASSIC DESIGN profile

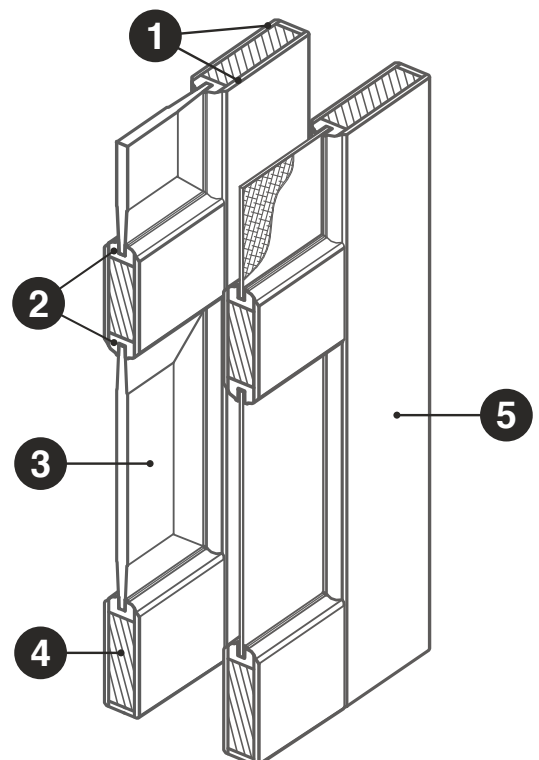
General information	
Product name	mstrFINLAND DS1 painted, mstrFINLAND DS2 painted, mstrFINLAND DS3 painted, mstrFINLAND DS1-TR painted, mstrFINLAND DS3-TR painted
Class	unclassified
Door thickness size	40mm
Sound transmittance	28dB
Weight (M21x9)	Door leaf - 24kg Frame SWE 92mm - 7kg
Glass	-
Decoration	2 layers - primer, 1 layer - UV paint
Standart color	NCS S0502-Y, gloss 25, eco-friendly, water based
Standard fittings	Lock: 2014; hinges: 6540KS 2 pcs;
Frames	SWE, SWE-NOR, FIN, FIN-NOR SWE-FLEX, SWE-NOR-FLEX, FIN-FLEX, FIN-NOR-FLEX, SMP
Thresholds	E oak, B oak, BB oak, FIN-E oak, FIN-B oak, FIN-BB oak, SMP
Non-standard size production	Available at master plus
Decoration according NCS / RAL	Available at master plus
Other glazing options	-
Other lock case and hinges options	Available at master plus
Units per pallet	Available at master plus category. Production has no quantity restrictions
Product quality warranty	5 years

Master plus production				
Door thickness size	Available 35mm thickness			
Min/max size	Min width	Max width	Min height	Max height
mm	160	925	160	2440
M size	2.35	10	2.35	25

Size standard production	M21	M20.5	M20	M19
M4	-	-	-	-
M5	-	-	-	-
M7	+	+	+	+
M8	+	+	+	+
M9	+	+	+	+
M10	+	+	+	+

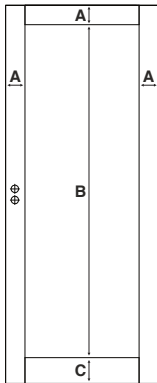
Profile structure

1. High density fiberboard (HDF)
2. Medium density fiberboard (MDF)
3. Medium density fiberboard (MDF) panel
4. Wood core
5. Painted surface



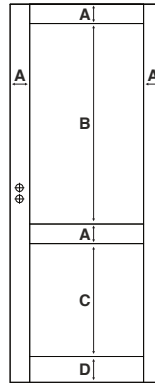
Available designs and proportions

mstrFINLAND DS1



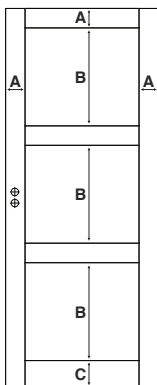
M hight	M21	M20.5	M20	M19
Size hight	2040	2000	1940	1840
A	105	105	105	105
B	1795	1755	1695	1595
C	140	140	140	140

mstrFINLAND DS2



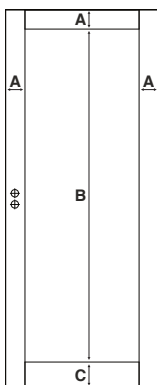
M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	105	105	105	105
B	1162	1135	1095	1029
C	528	515	495	461
D	140	140	140	140

mstrFINLAND DS3



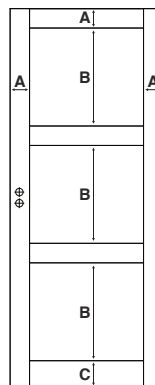
M hight	M21	M20.5	M20	M19
Size hight	2040	2000	1940	1840
A	105	105	105	105
B	528	515	495	461
C	140	140	140	140

mstrFINLAND DS1-TR



M hight	M21	M20.5	M20	M19
Size hight	2040	2000	1940	1840
A	105	105	105	105
B	1795	1755	1695	1595
C	140	140	140	140

mstrFINLAND DS3-TR



M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	105	105	105	105
B	528	515	495	461
C	140	140	140	140

Painted, massive framed door, TREND-CLASSIC DESIGN profile

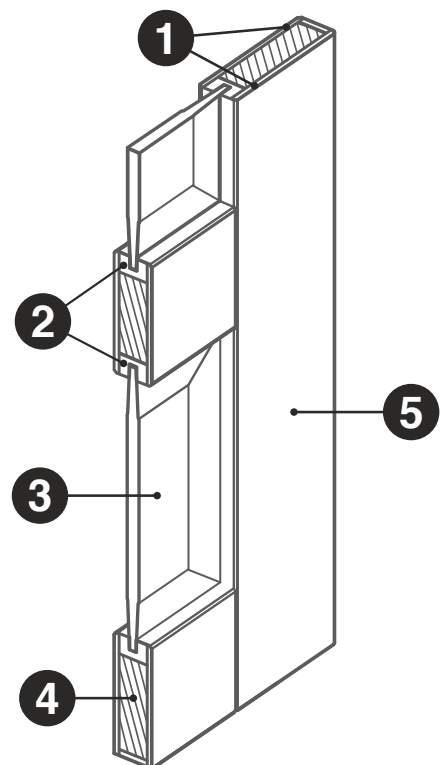
General information	
Product name	mstrTREND DS1-CL painted, mstrTREND DS3-CL painted
Class	unclassified
Door thickness size	40mm
Sound transmittance	28dB
Weight (M21x9)	Door leaf - 26kg Frame SWE 92mm - 7kg
Glass	-
Decoration	2 layers - primer, 1 layer - UV paint
Standart color	NCS S0502-Y, gloss 25, eco-friendly, water based
Standard fittings	Lock: 2014; hinges: 6540KS 2 pcs;
Frames	SWE, SWE-NOR, FIN, FIN-NOR SWE-FLEX, SWE-NOR-FLEX, FIN-FLEX, FIN-NOR-FLEX, SMP
Thresholds	E oak, B oak, BB oak, FIN-E oak, FIN-B oak, FIN-BB oak, SMP.
Non-standard size production	Available at master plus
Decoration according NCS / RAL	Available at master plus
Other glazing options	-
Other lock case and hinges options	Available at master plus
Units per pallet	Available at master plus category. Production has no quantity restrictions
Product quality warranty	5 years

Master plus production				
Door thickness size	Available 35mm thickness			
Min/max size	Min width	Max width	Min height	Max height
mm	160	925	160	2440
M size	2.35	10	2.35	25

Size standard production	M21	M20.5	M20	M19
M4	-	-	-	-
M5	-	-	-	-
M7	+	+	+	+
M8	+	+	+	+
M9	+	+	+	+
M10	+	+	+	+

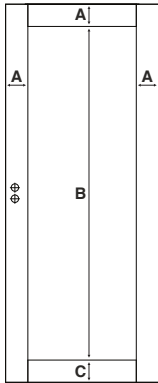
Profile structure

1. High density fiberboard (HDF)
2. Medium density fiberboard (MDF)
3. Medium density fiberboard (MDF) panel
4. Wood core
5. Painted surface



Available designs and proportions

mstrTREND DS1-CL



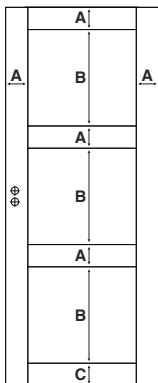
TREND105 profile

M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	105	105	105	105
B	1795	1755	1695	1595
C	140	140	140	140

TREND120 profile

M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	120	120	120	120
B	1800	1760	1700	1600
C	120	120	120	120

mstrTREND DS3-CL



TREND105 profile

M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	105	105	105	105
B	528	515	495	461
C	140	140	140	140

TREND120 profile

M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	120	120	120	120
B	520	506	486	453
C	120	120	120	120

Painted, massive framed door, TREND DESIGN-RNG glass profile

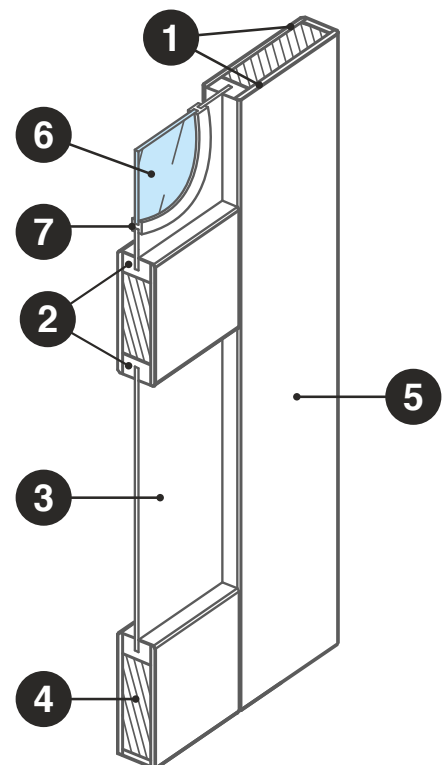
General information	
Product name	mstrTREND DS1-RNG1 painted, mstrTREND DS1-RNG3 painted, mstrTREND DS3-RNG1 painted, mstrTREND DS3-RNG3 painted
Class	unclassified
Door thickness size	40mm
Sound transmittance	28dB
Weight (M21x9)	Door leaf - 24kg Frame SWE 92mm - 7kg
Glass	Glass are intergrated into construction All glass doors in a stock program are supplied with transparent glass All glass are shatterproof
Decoration	2 layer - primer, 1 layer - UV paint
Standart color	NCS S0502-Y, gloss 25, eco-friendly, water based
Standard fittings	Lock: 2014; hinges: 6540KS 2 pcs;
Frames	SWE, SWE-NOR, FIN, FIN-NOR SWE-FLEX, SWE-NOR-FLEX, FIN-FLEX, FIN-NOR-FLEX, SMP
Thresholds	E oak, B oak, BB oak, FIN-E oak, FIN-B oak, FIN-BB oak, SMP
Non-standard size production	Available at master plus
Decoration according NCS / RAL	Available at master plus
Other glazing options	-
Other lock case and hinges options	Available at master plus
Units per pallet	Available at master plus category. Production has no quantity restrictions
Product quality warranty	5 years

Master plus production				
Door thickness size	Available 35mm thickness			
Min/max size	Min width	Max width	Min height	Max height
mm	160	925	160	2440
M size	2.35	10	2.35	25

Size standard production	M21	M20.5	M20	M19
M4	+	+	+	+
M5	+	+	+	+
M7	+	+	+	+
M8	+	+	+	+
M9	+	+	+	+
M10	+	+	+	+

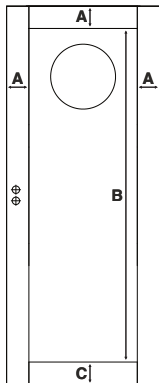
Profile structure

1. High density fiberboard (HDF)
2. Medium density fiberboard (MDF)
3. Medium density fiberboard (MDF) panel
4. Wood core
5. Painted surface
6. Glass
7. Glass frame



Available designs and proportions

mstrTREND DS1-RNG1



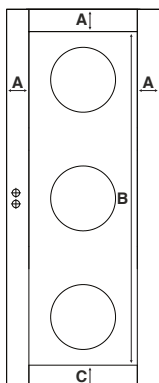
TREND105 profile

M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	105	105	105	105
B	1795	1755	1695	1595
C	140	140	140	140

TREND120 profile

M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	120	120	120	120
B	1800	1760	1700	1600
C	120	120	120	120

mstrTREND DS1-RNG3



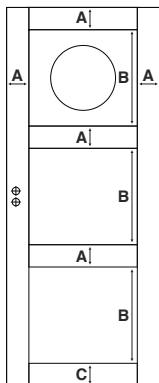
TREND105 profile

M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	105	105	105	105
B	1795	1755	1695	1595
C	140	140	140	140

TREND120 profile

M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	120	120	120	120
B	1800	1760	1700	1600
C	120	120	120	120

mstrTREND DS3-RNG1



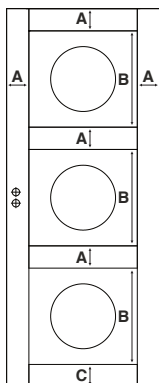
TREND105 profile

M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	105	105	105	105
B	528	515	495	461
C	140	140	140	140

TREND120 profile

M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	120	120	120	120
B	520	506	486	453
C	120	120	120	120

mstrTREND DS3-RNG3



TREND105 profile

M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	105	105	105	105
B	528	515	495	461
C	140	140	140	140

TREND120 profile

M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	120	120	120	120
B	520	506	486	453
C	120	120	120	120

Painted, massive framed door, TREND DESIGN-SQU glass profile

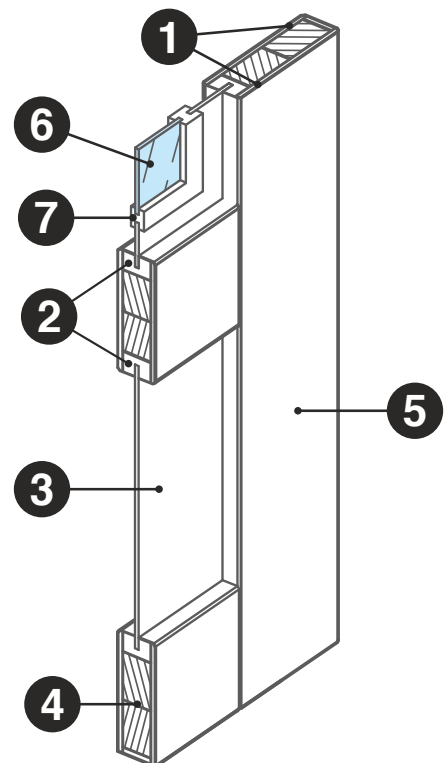
General information	
Product name	mstrTREND DS1-SQU1 painted, mstrTREND DS1-SQU4 painted, mstrTREND DS3-SQU3 painted
Class	unclassified
Door thickness size	40mm
Sound transmittance	28dB
Weight (M21x9)	Door leaf - 24kg Frame SWE 92mm - 7kg
Glass	Glass are intergrated into construction All glass doors in a stock program are supplied with transparent glass All glass are shatterproof
Decoration	2 layer - primer, 1 layer - UV paint
Standart color	NCS S0502-Y, gloss 25, eco-friendly, water based
Standard fittings	Lock: 2014; hinges: 6540KS 2 pcs;
Frames	SWE, SWE-NOR, FIN, FIN-NOR SWE-FLEX, SWE-NOR-FLEX, FIN-FLEX, FIN-NOR-FLEX, SMP
Thresholds	E oak, B oak, BB oak, FIN-E oak, FIN-B oak, FIN-BB oak, SMP
Non-standard size production	Available at master plus
Decoration according NCS / RAL	Available at master plus
Other glazing options	-
Other lock case and hinges options	Available at master plus
Units per pallet	Available at master plus category. Production has no quantity restrictions
Product quality warranty	5 years

Master plus production				
Door thickness size	Available 35mm thickness			
Min/max size	Min width	Max width	Min height	Max height
mm	160	925	160	2440
M size	2.35	10	2.35	25

Size standard production	M21	M20.5	M20	M19
M4	+	+	+	+
M5	+	+	+	+
M7	+	+	+	+
M8	+	+	+	+
M9	+	+	+	+
M10	+	+	+	+

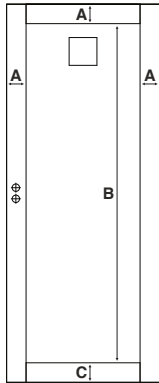
Profile structure

1. High density fiberboard (HDF)
2. Medium density fiberboard (MDF)
3. Medium density fiberboard (MDF) panel
4. Wood core
5. Painted surface
6. Glass
7. Glass frame



Available designs and proportions

mstrTREND DS1-SQU1



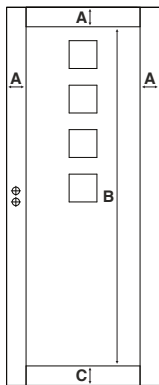
TREND105 profile

M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	105	105	105	105
B	1795	1755	1695	1595
C	140	140	140	140

TREND120 profile

M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	120	120	120	120
B	1800	1760	1700	1600
C	120	120	120	120

mstrTREND DS1-SQU4



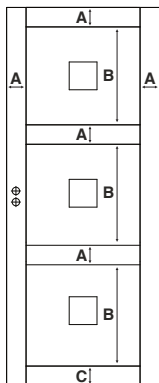
TREND105 profile

M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	105	105	105	105
B	1795	1755	1695	1595
C	140	140	140	140

TREND120 profile

M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	120	120	120	120
B	1800	1760	1700	1600
C	120	120	120	120

mstrTREND DS3-SQU1



TREND105 profile

M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	105	105	105	105
B	528	515	495	461
C	140	140	140	140

TREND120 profile

M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	120	120	120	120
B	520	506	486	453
C	120	120	120	120

Painted, light cell and light form pressed door

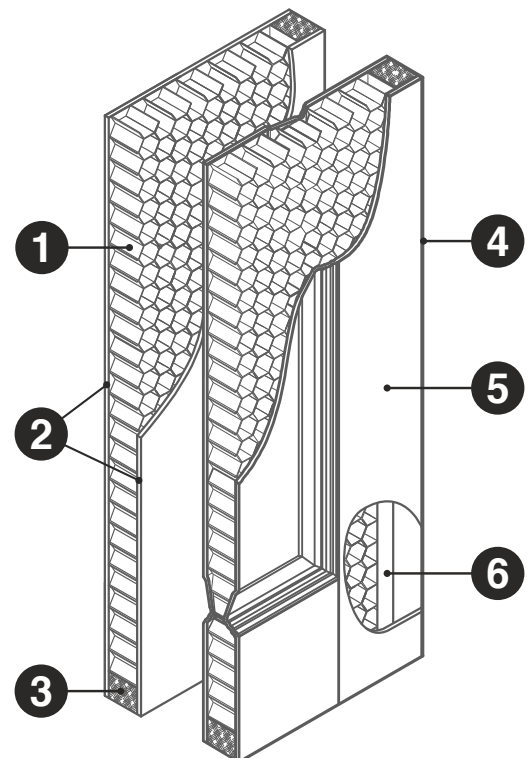
General information	
Product name	mstrLANA cell painted, mstrFINLAND form press painted, mstrNORGE form press painted
Class	unclassified
Door thickness size	40mm
Sound transmittance	28dB
Weight (M21x9)	Door leaf - 17kg Frame SWE 92mm - 7kg
Glass	-
Decoration	2 layer - primer, 1 layer - UV paint
Standart color	NCS S0502-Y, gloss 25, eco-friendly, water based
Standard fittings	Lock: 2014; hinges: 6540KS 2 pcs;
Frames	SWE, SWE-NOR, FIN, FIN-NOR SWE-FLEX, SWE-NOR-FLEX, FIN-FLEX, FIN-NOR-FLEX, SMP
Thresholds	E oak, B oak, BB oak, FIN-E oak, FIN-B oak, FIN-BB oak, SMP
Non-standard size production	Available at master plus
Decoration according NCS / RAL	Available at master plus
Other glazing options	-
Other lock case and hinges options	Available at master plus
Units per pallet	20 pcs. A pallet consist different models and sizes, but not less than 5 of one modeel and one size product
Product quality warranty	5 years

Master plus production				
Door thickness size	Available 35mm thickness			
Min/max size	Min width	Max width	Min height	Max height
mm	625	825	1740	2040
M size	7	9	18	21

Size standard production	M21	M20.5	M20	M19
M4	-	-	-	-
M5	-	-	-	-
M7	+	+	+	+
M8	+	+	+	+
M9	+	+	+	+
M10	+	+	+	+
M10 (mstrFINLAND, mstrNORGE)	-	-	-	-

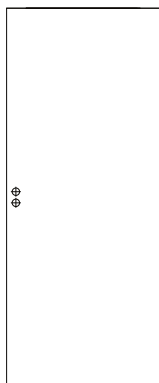
Profile structure

1. Carton honeycomb core
2. High density fiberboard (HDF)
3. Medium density fiberboard (MDF)
4. Melamine edgeband
5. Painted surface
6. Pine bar

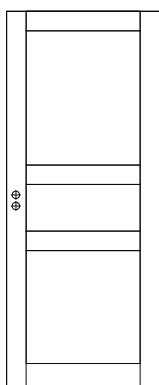


Available designs

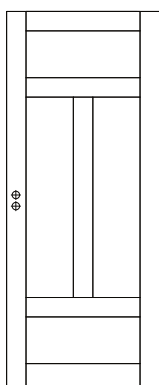
mstrLANA



mstrFINLAND



mstrNORGE



Painted, stable compact door

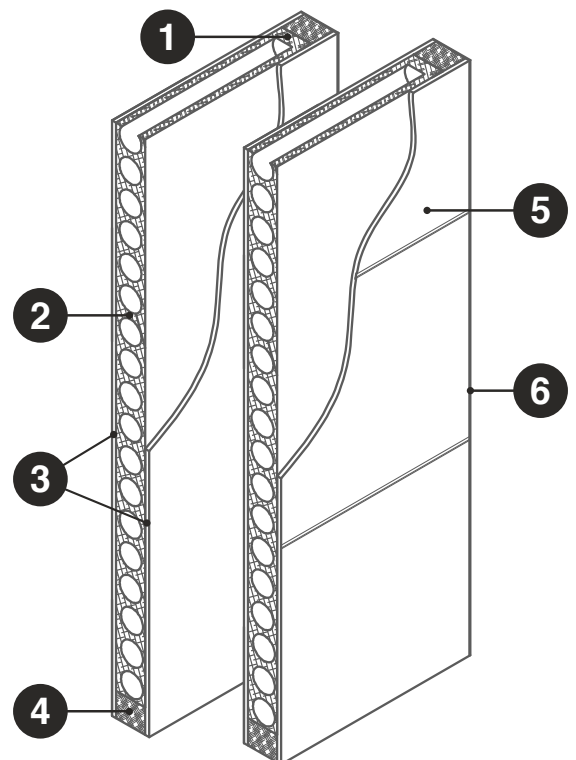
General information	
Product name	mstrLANA STABLE painted, mstrLANA SATBLE HORIZONT painted
Class	unclassified
Door thickness size	40mm
Sound transmittance	28dB
Weight (M21x9)	Door leaf - 24kg Frame SWE 92mm - 7kg
Glass	-
Decoration	2 layer - primer, 1 layer - UV paint
Standart color	NCS S0502-Y, gloss 25, eco-friendly, water based
Standard fittings	Lock: 2014; hinges: 6540KS 2 pcs;
Frames	SWE, SWE-NOR, FIN, FIN-NOR SWE-FLEX, SWE-NOR-FLEX, FIN-FLEX, FIN-NOR-FLEX, SMP
Thresholds	E oak, B oak, BB oak, FIN-E oak, FIN-B oak, FIN-BB oak, SMP
Non-standard size production	Available at master plus
Decoration according NCS / RAL	Available at master plus
Other glazing options	-
Other lock case and hinges options	Available at master plus
Units per pallet	20 pcs. A pallet consist different models and sizes, but not less than 5 of one modeel and one size product
Product quality warranty	5 years

Master plus production				
Door thickness size	Available 35mm thickness			
Min/max size	Min width	Max width	Min height	Max height
mm	160	1025	160	2440
M size	2.35	11	2.35	25

Size standard production	M21	M20.5	M20	M19
M4	-	-	-	-
M5	-	-	-	-
M7	+	+	+	+
M8	+	+	+	+
M9	+	+	+	+
M10	+	+	+	+

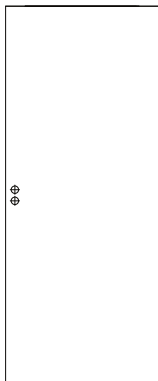
Profile structure

1. Chipboard bar
2. Chipboard tubular core
3. High density fiberboard (HDF)
4. Medium density fiberboard (MDF)
5. Painted surface
6. Melamine edgeband

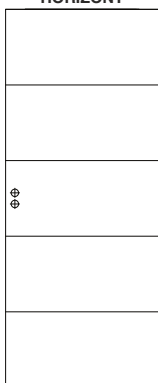


Available designs

mstrLANA STABLE



mstrLANA STABLE
HORIZONT



Painted, stable compact cell glass door

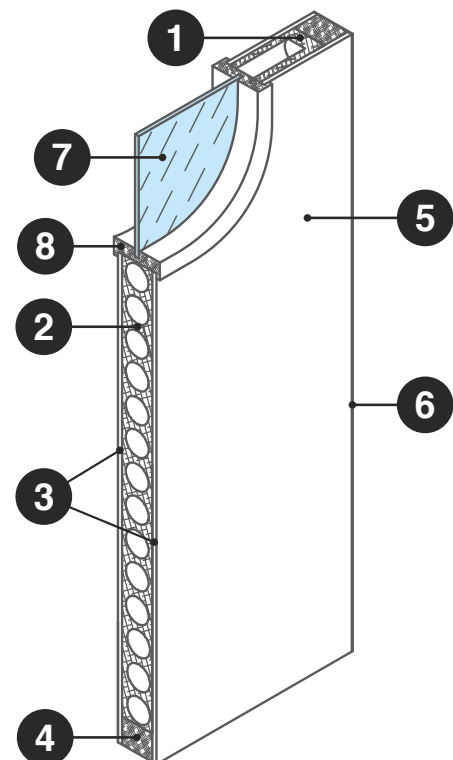
General information	
Product name	mstrLANA STABLE DS-RNG1 painted, mstrLANA STABLE DS-RNG3 painted
Class	unclassified
Door thickness size	40mm
Sound transmittance	28dB
Weight (M21x9)	Door leaf - 25kg Frame SWE 92mm - 7kg
Glass	Glass are intergrated into construction All glass doors in a stock program are supplied with transparent glass All glass are shatterproof
Decoration	2 layers - primer, 1 layer - UV paint
Standart color	NCS S0502-Y, gloss 25, eco-friendly, water based
Standard fittings	Lock: 2014; hinges: 6540KS 2 pcs;
Frames	SWE, SWE-NOR, FIN, FIN-NOR SWE-FLEX, SWE-NOR-FLEX, FIN-FLEX, FIN-NOR-FLEX, SMP
Thresholds	E oak, B oak, BB oak, FIN-E oak, FIN-B oak, FIN-BB oak, SMP
Non-standard size production	Available at master plus
Decoration according NCS / RAL	Available at master plus
Other glazing options	-
Other lock case and hinges options	Available at master plus
Units per pallet	Available at master plus category. Production has no quantity restrictions
Product quality warranty	5 years

Master plus production				
Door thickness size	Available 35mm thickness			
Min/max size	Min width	Max width	Min height	Max height
mm	160	1025	160	2440
M size	2.35	11	2.35	25

Size standard production	M21	M20.5	M20	M19
M4	-	-	-	-
M5	-	-	-	-
M7	+	+	+	+
M8	+	+	+	+
M9	+	+	+	+
M10	+	+	+	+

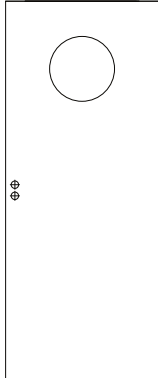
Profile structure

1. Chipboard bar
2. Chipboard tubular core
3. High density fiberboard (HDF)
4. Medium density fiberboard (MDF)
5. Painted surface
6. Melamine edgeband
7. Glass
8. Glass frame

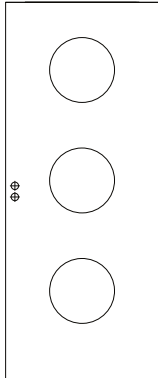


Available designs

mstrLANA STABLE
DS-RNG1



mstrLANA STABLE
DS-RNG3



Painted, stable compact cell glass door

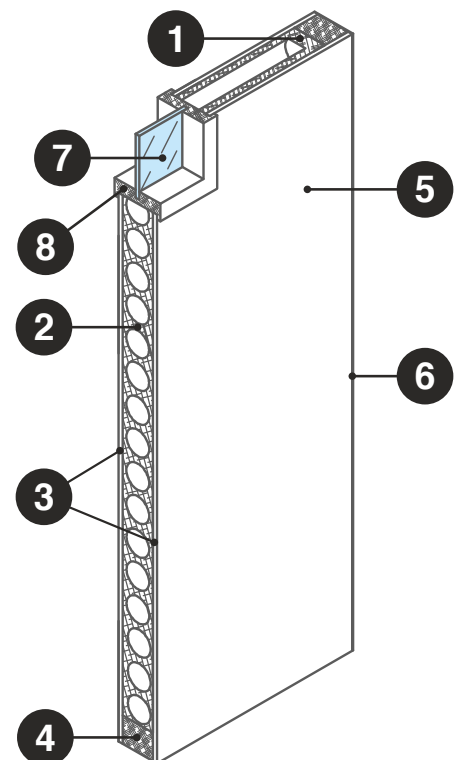
General information	
Product name	mstrLANA STABLE DS-SQU1 painted, mstrLANA STABLE DS-SQU4 painted
Class	unclassified
Door thickness size	40mm
Sound transmittance	28dB
Weight (M21x9)	Door leaf - 25kg Frame SWE 92mm - 7kg
Glass	Glass are intergrated into construction All glass doors in a stock program are supplied with transparent glass All glass are shatterproof
Decoration	2 layers - primer, 1 layer - UV paint
Standart color	NCS S0502-Y, gloss 25, eco-friendly, water based
Standard fittings	Lock: 2014; hinges: 6540KS 2 pcs;
Frames	SWE, SWE-NOR, FIN, FIN-NOR SWE-FLEX, SWE-NOR-FLEX, FIN-FLEX, FIN-NOR-FLEX, SMP
Thresholds	E oak, B oak, BB oak, FIN-E oak, FIN-B oak, FIN-BB oak, SMP
Non-standard size production	Available at master plus
Decoration according NCS / RAL	Available at master plus
Other glazing options	-
Other lock case and hinges options	Available at master plus
Units per pallet	Available at master plus category. Production has no quantity restrictions
Product quality warranty	5 years

Master plus production				
Door thickness size	Available 35mm thickness			
Min/max size	Min width	Max width	Min height	Max height
mm	160	1025	160	2440
M size	2.35	11	2.35	25

Size standard production	M21	M20.5	M20	M19
M4	-	-	-	-
M5	-	-	-	-
M7	+	+	+	+
M8	+	+	+	+
M9	+	+	+	+
M10	+	+	+	+

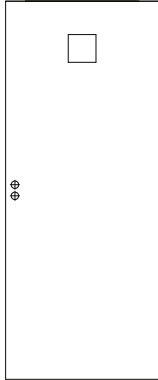
Profile structure

1. Chipboard bar
2. Chipboard tubular core
3. High density fiberboard (HDF)
4. Medium density fiberboard (MDF)
5. Painted surface
6. Melamine edgeband
7. Glass
8. Glass frame

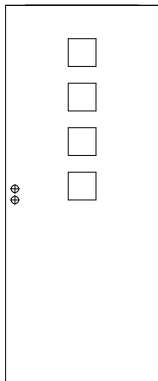


Available designs

mstrLANA STABLE
DS-SQU1



mstrLANA STABLE
DS-SQU4



Painted, massive compact cell and compact form pressed door

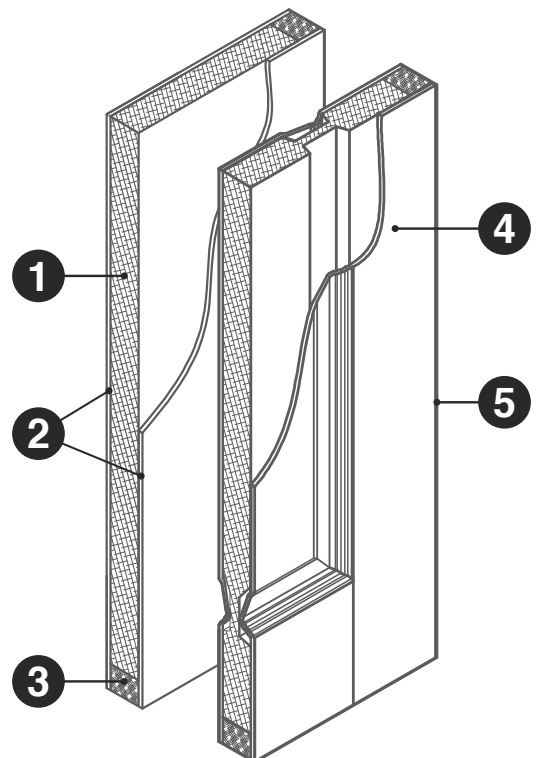
General information	
Product name	mstrLANA cell painted, mstrFINLAND form press painted, mstrNORGE form press painted
Class	unclassified
Door thickness size	40mm
Sound transmittance	36dB
Weight (M21x9)	Door leaf - 46kg Frame SWE 92mm - 7kg
Glass	-
Decoration	2 layers - primer, 1 layer - UV paint
Standart color	NCS S0502-Y, gloss 25, eco-friendly, water based
Standard fittings	Lock: 2014; hinges: 6540KS 2 pcs;
Frames	SWE, SWE-NOR, FIN, FIN-NOR SWE-FLEX, SWE-NOR-FLEX, FIN-FLEX, FIN-NOR-FLEX, SMP
Thresholds	E oak, B oak, BB oak, FIN-E oak, FIN-B oak, FIN-BB oak, SMP
Non-standard size production	Available at master plus
Decoration according NCS / RAL	Available at master plus
Other glazing options	-
Other lock case and hinges options	Available at master plus
Units per pallet	20 pcs. A pallet consist different models and sizes, but not less than 5 of one modeel and one size product
Product quality warranty	5 years

Master plus production				
Door thickness size	Available 35mm thickness			
Min/max size	Min width	Max width	Min height	Max height
mm (mstrLANA)	160	1040	160	2440
M size (mstrLANA)	2.35	11	2.35	25
mm (mstrFINLAND)	625	825	1740	2040
M size (mstrFINLAND)	7	9	18	21

Size standard production	M21	M20.5	M20	M19
M4	-	-	-	-
M5	-	-	-	-
M7	+	+	+	+
M8	+	+	+	+
M9	+	+	+	+
M10	+	+	+	+
M10 (mstrFINLAND)	-	-	-	-

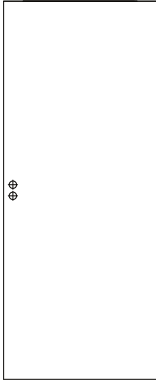
Profile structure

1. Chipboard core
2. High density fiberboard (HDF)
3. Medium density fiberboard (MDF)
4. Painted surface
5. Melamine edgeband

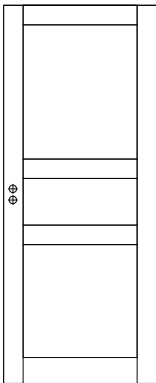


Available designs

mstrLANA
MASSIVE



mstrFINLAND
COMPACT



Pine, massive framed door, CLASSIC profile

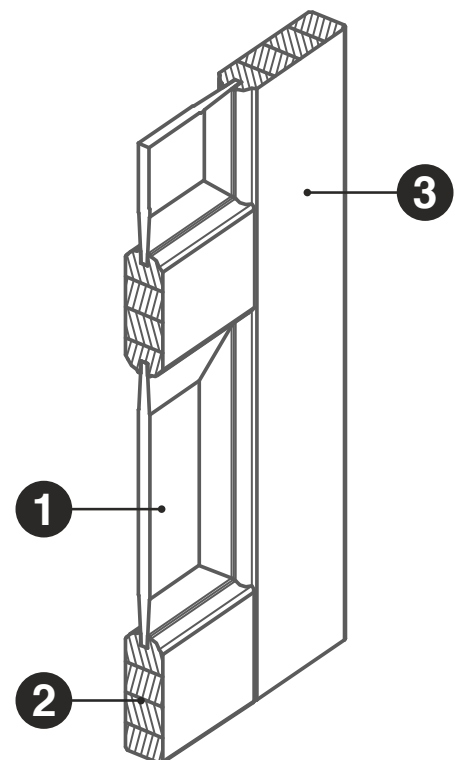
General information	
Product name	mstrFINLAND pine, mstrNORGE pine, mstrDANNEBROG pine
Class	unclassified
Door thickness size	40mm
Sound transmittance	28dB
Weight (M21x9)	Door leaf - 24kg Frame SWE 92mm - 7kg
Glass	-
Decoration	Natural pine surface
Standart color	-
Standard fittings	Lock: 2014; hinges: 6540KS 2 pcs;
Frames	SWE, SWE-NOR, FIN, FIN-NOR SWE-FLEX, SWE-NOR-FLEX, FIN-FLEX, FIN-NOR-FLEX, SMP
Thresholds	E oak, B oak, BB oak, FIN-E oak, FIN-B oak, FIN-BB oak, SMP
Non-standard size production	Available at master plus
Decoration according NCS / RAL	-
Other glazing options	Can be lacquered
Other lock case and hinges options	Available at master plus
Units per pallet	20 pcs. A pallet consist different models and sizes, but not less than 5 of one modeel and one size product
Product quality warranty	5 years

Master plus production				
Door thickness size	Available 35mm thickness			
Min/max size	Min width	Max width	Min height	Max height
mm	160	925	160	2440
M size	2.35	10	2.35	25

Size standard production	M21	M20.5	M20	M19
M4	-	-	-	-
M5	-	-	-	-
M7	+	+	+	+
M8	+	+	+	+
M9	+	+	+	+
M10	+	+	+	+

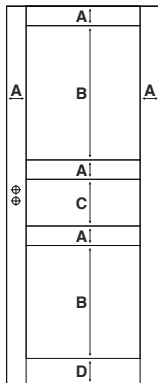
Profile structure

1. Pine wood panel
2. Pine wood core
3. Natural pine surface



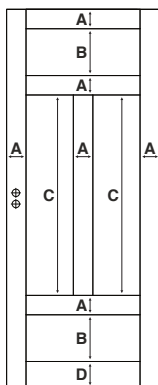
Available designs and proportions

mstrFINLAND



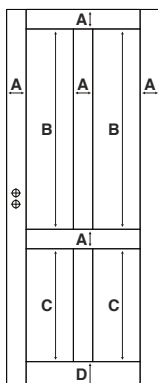
M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	105	105	105	105
B	675	655	625	575
C	245	245	245	245
D	130	130	130	130

mstrNORGE



M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	105	105	105	105
B	245	245	245	245
C	1105	1065	1005	905
D	130	130	130	130

mstrDANNEBROG



M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	105	105	105	105
B	1025	1005	975	925
C	675	655	625	575
D	140	140	140	140

Pine, massive framed door, CLASSIC glass profile

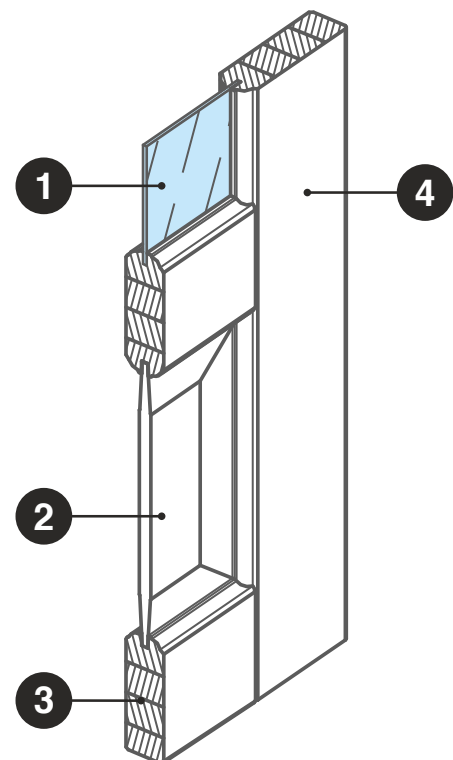
General information	
Product name	mstrFINLAND 6SP glass pine, mstrNORGE 10SP glass pine, mstrISLAND 12SP glass pine
Class	unclassified
Door thickness size	40mm
Sound transmittance	28dB
Weight (M21x9)	Door leaf - 23kg Frame SWE 92mm - 7kg
Glass	Glass are intergrated into construction All glass doors in a stock program are supplied with transparent glass All glass are shatterproof
Decoration	Natural pine surface
Standart color	-
Standard fittings	Lock: 2014; hinges: 6540KS 2 pcs;
Frames	SWE, SWE-NOR, FIN, FIN-NOR SWE-FLEX, SWE-NOR-FLEX, FIN-FLEX, FIN-NOR-FLEX, SMP
Thresholds	E oak, B oak, BB oak, FIN-E oak, FIN-B oak, FIN-BB oak, SMP
Non-standard size production	Available at master plus
Decoration according NCS / RAL	-
Other glazing options	Can be laquered
Other lock case and hinges options	Available at master plus
Units per pallet	20 pcs. A pallet consist different models and sizes, but not less than 5 of one model and one size product
Product quality warranty	5 years

Master plus production				
Door thickness size	Available 35mm thickness			
Min/max size	Min width	Max width	Min height	Max height
mm	160	925	160	2440
M size	2.35	10	2.35	25

Size standard production	M21	M20.5	M20	M19
M4	+	+	+	+
M5	+	+	+	+
M7	+	+	+	+
M8	+	+	+	+
M9	+	+	+	+
M10	+	+	+	+

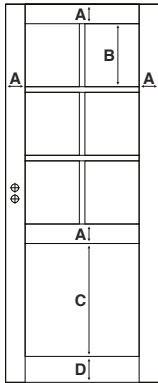
Profile structure

1. Glass
2. Pine wood panel
3. Pine wood core
4. Natural pine surface

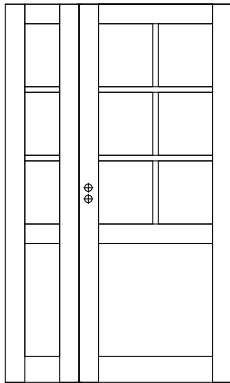


Available designs and proportions

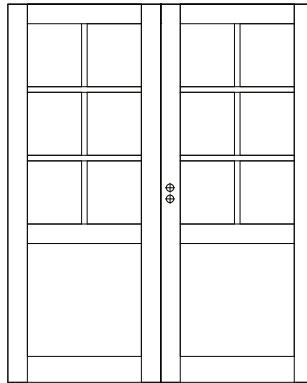
mstrFINLAND 6SP



mstrFINLAND 6SP

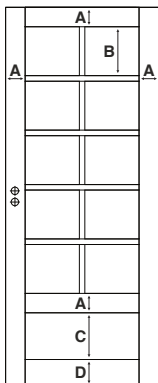


mstrFINLAND 6SP

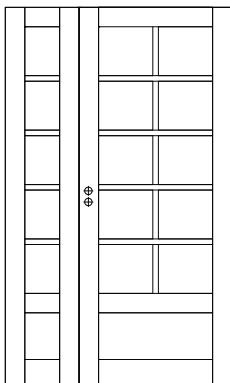


M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	105	105	105	105
B	321	315	305	288
C	675	655	625	575
D	130	130	130	130

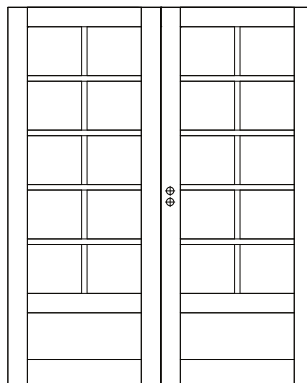
mstrNORGE 10SP



mstrNORGE 10SP

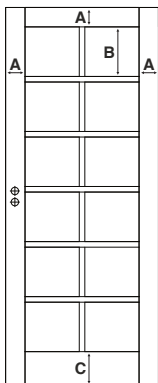


mstrNORGE 10SP

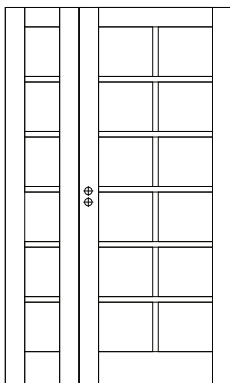


M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	105	105	105	105
B	267	259	247	227
C	245	245	245	245
D	130	130	130	130

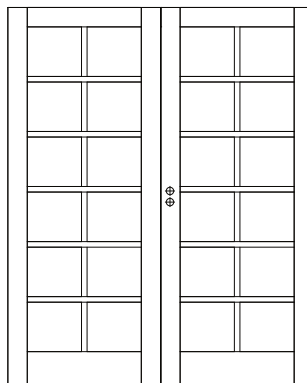
mstrISLAND 12SP



mstrISLAND 12SP



mstrISLAND 12SP



M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	105	105	105	105
B	267	260	250	233
C	183	183	183	183

Oak, massive framed door, CLASSIC profile

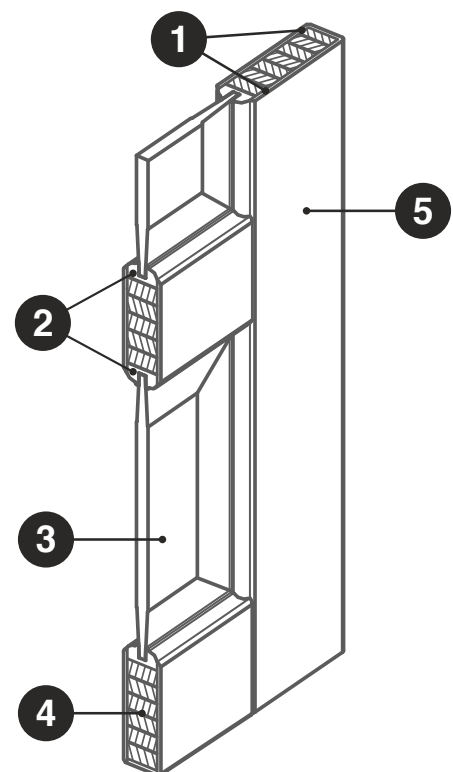
General information	
Product name	mstrFINLAND oak, mstrNORGE oak, mstrDANNEBROG oak
Class	unclassified
Door thickness size	40mm
Sound transmittance	28dB
Weight (M21x9)	Door leaf - 28kg Frame FIN 92mm - 7kg
Glass	-
Decoration	2 layers - lacquer
Standart color	NCS S0502-Y, gloss 25, eco-friendly, water based
Standard fittings	Lock: 2014; hinges: 6540KS 2 pcs;
Frames	SWE, SWE-NOR, FIN, FIN-NOR SWE-FLEX, SWE-NOR-FLEX, FIN-FLEX, FIN-NOR-FLEX, SMP
Thresholds	E oak, B oak, BB oak, FIN-E oak, FIN-B oak, FIN-BB oak, SMP
Non-standard size production	Available at master plus
Decoration according NCS / RAL	-
Other glazing options	Can be oiled
Other lock case and hinges options	Available at master plus
Units per pallet	Available at master plus category. Production has no quantity restrictions
Product quality warranty	5 years

Master plus production				
Door thickness size	Available 35mm thickness			
Min/max size	Min width	Max width	Min height	Max height
mm	160	925	160	2040
M size	2.35	10	2.35	21

Size standard production	M21	M20.5	M20	M19
M4	-	-	-	-
M5	-	-	-	-
M7	+	+	+	+
M8	+	+	+	+
M9	+	+	+	+
M10	+	+	+	+

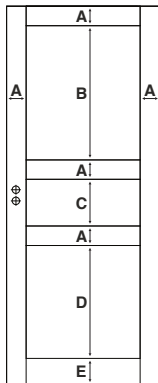
Profile structure

1. Oak lamella
2. Oak wood
3. Oak wood panel
4. Wood core
5. Laquered oak surface



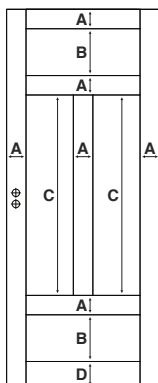
Available designs and proportions

mstrFINLAND



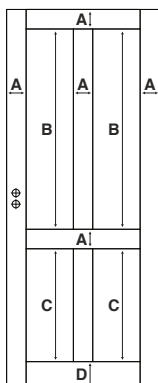
M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	116	116	116	116
B	678	662	638	598
C	238	230	218	198
D	592	576	552	512
E	184	184	184	184

mstrNORGE



M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	116	116	116	116
B	238	230	218	198
C	1032	1008	972	912
D	184	184	184	184

mstrDANNEBROG



M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	116	116	116	116
B	1032	1008	972	912
C	592	576	552	512
D	184	184	184	184

Oak, massive framed door, CLASSIC glass profile

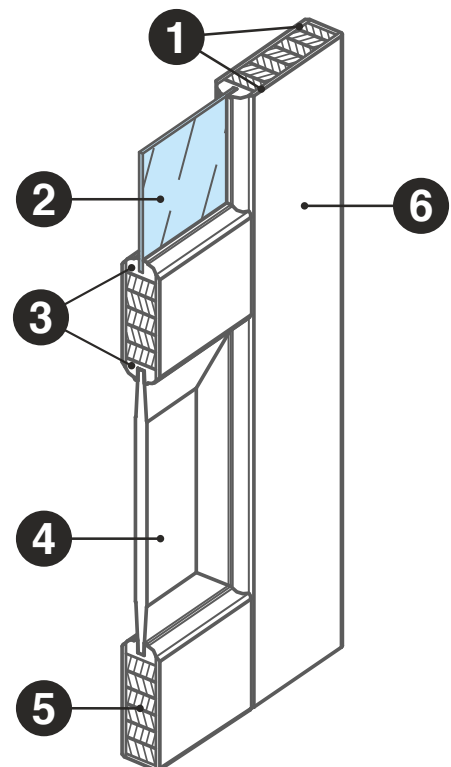
General information	
Product name	mstrFINLAND 6SP glass oak, mstrNORGE 10SP glass oak, mstrISLAND 12SP glass oak
Class	unclassified
Door thickness size	40mm
Sound transmittance	28dB
Weight (M21x9)	Door leaf - 27kg Frame FIN 92mm - 7kg
Glass	Glass are intergrated into construction All glass doors in a stock program are supplied with transparent glass All glass are shatterproof
Decoration	2 layers - lacquer
Standart color	NCS S0502-Y, gloss 25, eco-friendly, water based
Standard fittings	Lock: 2014; hinges: 6540KS 2 pcs;
Frames	SWE, SWE-NOR, FIN, FIN-NOR SWE-FLEX, SWE-NOR-FLEX, FIN-FLEX, FIN-NOR-FLEX, SMP
Thresholds	E oak, B oak, BB oak, FIN-E oak, FIN-B oak, FIN-BB oak, SMP
Non-standard size production	Available at master plus
Decoration according NCS / RAL	-
Other glazing options	Can be oiled
Other lock case and hinges options	Available at master plus
Units per pallet	Available at master plus category. Production has no quantity restrictions
Product quality warranty	5 years

Master plus production				
Door thickness size	Available 35mm thickness			
Min/max size	Min width	Max width	Min height	Max height
mm	160	925	160	2040
M size	2.35	10	2.35	21

Size standard production	M21	M20.5	M20	M19
M4	+	+	+	+
M5	+	+	+	+
M7	+	+	+	+
M8	+	+	+	+
M9	+	+	+	+
M10	+	+	+	+

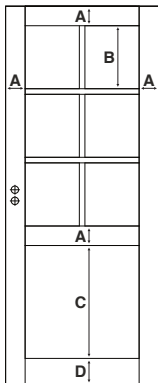
Profile structure

1. Oak lamella
2. Glass
3. Oak wood
4. Oak wood panel
5. Wood core
6. Laquered oak surface

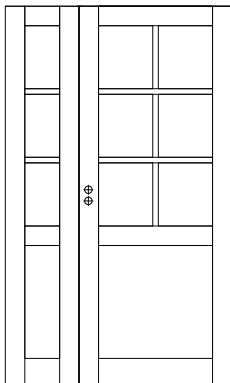


Available designs and proportions

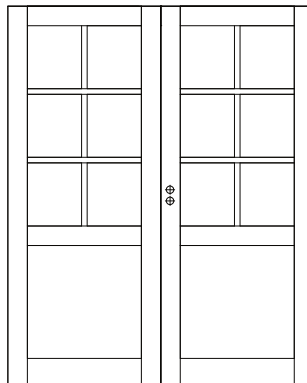
mstrFINLAND 6SP



mstrFINLAND 6SP

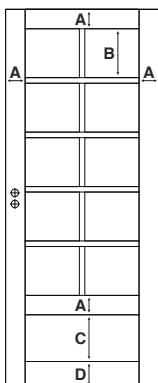


mstrFINLAND 6SP

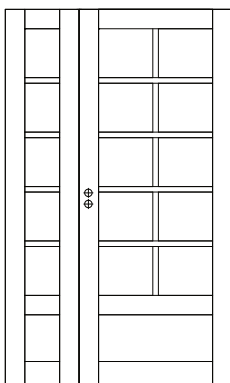


M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	116	116	116	116
B	324	316	304	284
C	592	576	552	512
D	184	184	184	184

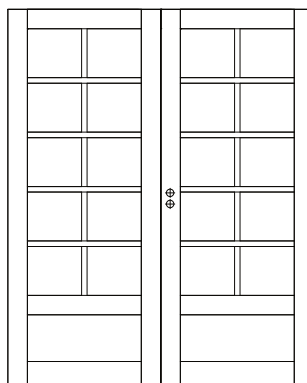
mstrNORGE 10SP



mstrNORGE 10SP

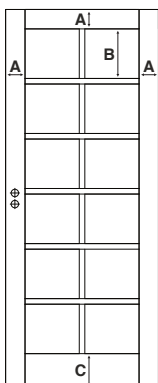


mstrNORGE 10SP

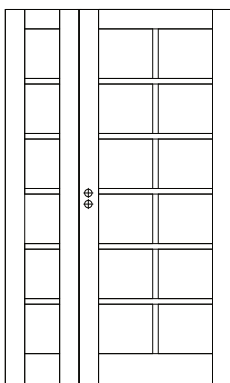


M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	116	116	116	116
B	253	247	237	221
C	238	228	218	198
D	184	184	184	184

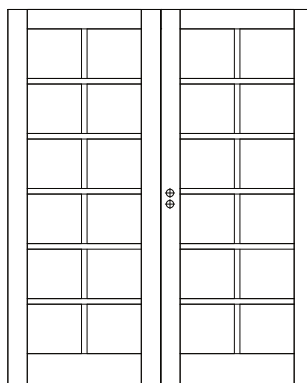
mstrISLAND 12SP



mstrISLAND 12SP



mstrISLAND 12SP



M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	116	116	116	116
B	265	258	248	232
C	184	184	184	184

Oak, massive framed door, TREND115 profile

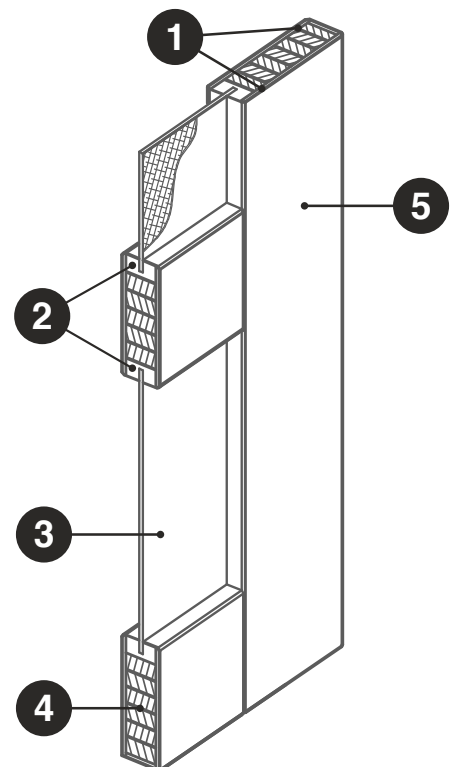
General information	
Product name	mstrTREND115-1 oak, mstrTREND115-3 oak, mstrTREND115-4 oak
Class	unclassified
Door thickness size	40mm
Sound transmittance	28dB
Weight (M21x9)	Door leaf - 26kg Frame FIN 92mm - 7kg
Glass	-
Decoration	2 layers - lacquer
Standart color	-
Standard fittings	Lock: 2014; hinges: 6540KS 2 pcs;
Frames	SWE, SWE-NOR, FIN, FIN-NOR SWE-FLEX, SWE-NOR-FLEX, FIN-FLEX, FIN-NOR-FLEX, SMP
Thresholds	E oak, B oak, BB oak, FIN-E oak, FIN-B oak, FIN-BB oak, SMP
Non-standard size production	Available at master plus
Decoration according NCS / RAL	-
Other glazing options	Can be oiled
Other lock case and hinges options	Available at master plus
Units per pallet	Available at master plus category. Production has no quantity restrictions
Product quality warranty	5 years

Master plus production				
Door thickness size	Available 35mm thickness			
Min/max size	Min width	Max width	Min height	Max height
mm	160	925	160	2040
M size	2.35	10	2.35	21

Size standard production	M21	M20.5	M20	M19
M4	-	-	-	-
M5	-	-	-	-
M7	+	+	+	+
M8	+	+	+	+
M9	+	+	+	+
M10	+	+	+	+

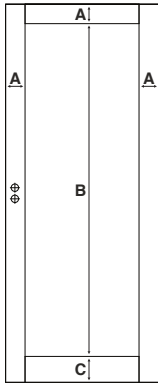
Profile structure

1. Oak lamella
2. Oak wood
3. Oak wood panel
4. Wood core
5. Laquered oak surface



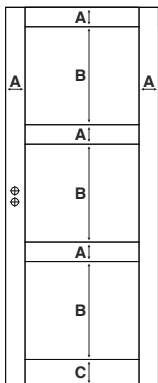
Available designs and proportions

mstrTREND115-1



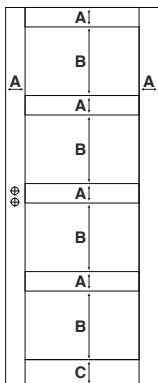
M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	116	116	116	116
B	1740	1700	1640	1540
C	184	184	184	184

mstrTREND115-3



M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	116	116	116	116
B	503	489	469	436
C	184	184	184	184

mstrTREND115-4



M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	116	116	116	116
B	348	338	323	298
C	184	184	184	184

Oak, massive framed door, TREND115 glass profile

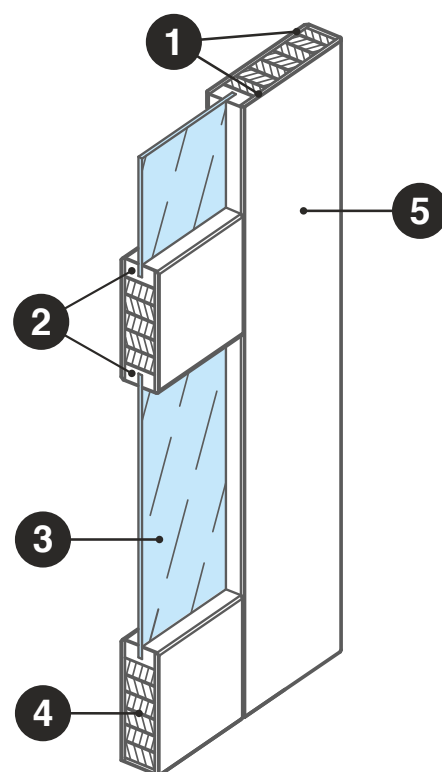
General information	
Product name	mstrTREND115-1SP glass oak, mstrTREND115-3SP glass oak, mstrTREND115-4SP glass oak
Class	unclassified
Door thickness size	40mm
Sound transmittance	28dB
Weight (M21x9)	Door leaf - 25kg Frame FIN 92mm - 7kg
Glass	Glass are intergrated into construction All glass doors in a stock program are supplied with transparent glass All glass are shatterproof
Decoration	2 layers - lacquer
Standart color	-
Standard fittings	Lock: 2014; hinges: 6540KS 2 pcs;
Frames	SWE, SWE-NOR, FIN, FIN-NOR SWE-FLEX, SWE-NOR-FLEX, FIN-FLEX, FIN-NOR-FLEX, SMP
Thresholds	E oak, B oak, BB oak, FIN-E oak, FIN-B oak, FIN-BB oak, SMP
Non-standard size production	Available at master plus
Decoration according NCS / RAL	-
Other glazing options	Can be oiled
Other lock case and hinges options	Available at master plus
Units per pallet	Available at master plus category. Production has no quantity restrictions
Product quality warranty	5 years

Master plus production				
Door thickness size	Available 35mm thickness			
Min/max size	Min width	Max width	Min height	Max height
mm	160	925	160	2040
M size	2.35	10	2.35	21

Size standard production	M21	M20.5	M20	M19
M4	+	+	+	+
M5	+	+	+	+
M7	+	+	+	+
M8	+	+	+	+
M9	+	+	+	+
M10	+	+	+	+

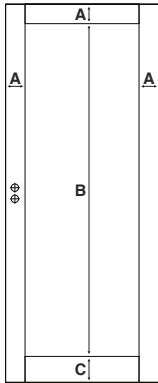
Profile structure

1. Oak lamella
2. Oak wood
3. Glass
4. Wood core
5. Laquered oak surface

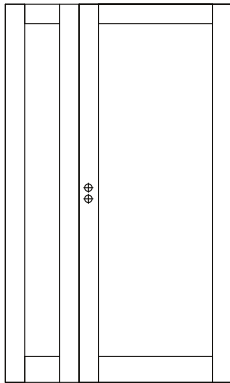


Available designs and proportions

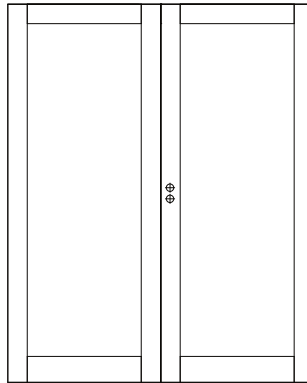
mstrTREND115-1SP



mstrTREND115-1SP

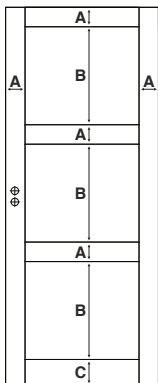


mstrTREND115-1SP

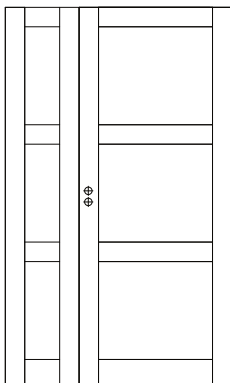


M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	116	116	116	116
B	1740	1700	1640	1540
C	184	184	184	184

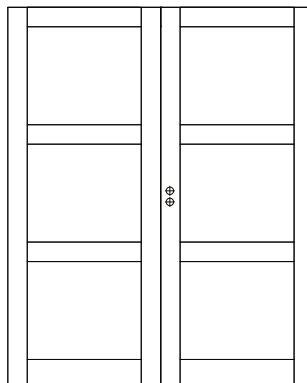
mstrTREND115-3SP



mstrTREND115-3SP

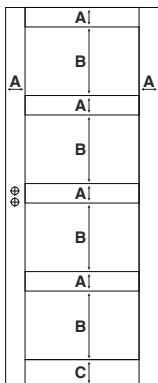


mstrTREND115-3SP

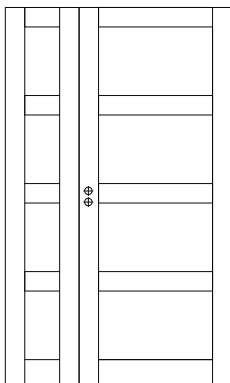


M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	116	116	116	116
B	503	489	469	436
C	184	184	184	184

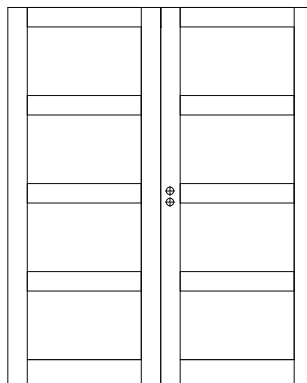
mstrTREND115-4SP



mstrTREND115-4SP



mstrTREND115-4SP



M height	M21	M20.5	M20	M19
Size height	2040	2000	1940	1840
A	116	116	116	116
B	348	338	323	298
C	184	184	184	184

Oak veneered, stable compact door

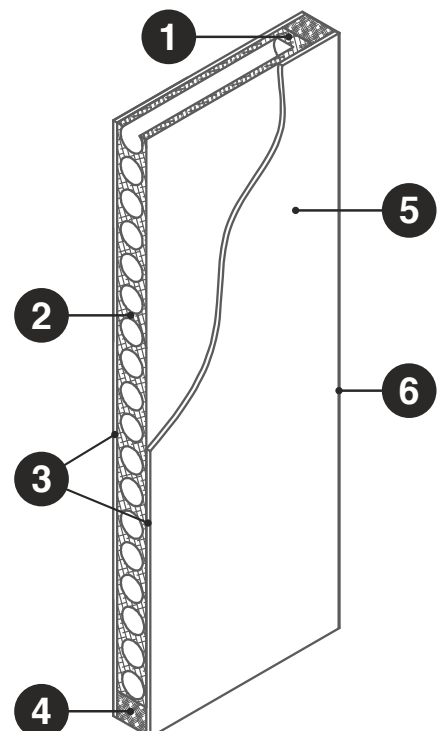
General information	
Product name	mstrLANA STABLE oak veneered
Class	unclassified
Door thickness size	40mm
Sound transmittance	28dB
Weight (M21x9)	Door leaf - 24kg Frame FIN 92mm - 7kg
Glass	-
Decoration	2 layers - lacquer
Standart color	-
Standard fittings	Lock: 2014; hinges: 6540KS 2 pcs;
Frames	SWE, SWE-NOR, FIN, FIN-NOR SWE-FLEX, SWE-NOR-FLEX, FIN-FLEX, FIN-NOR-FLEX, SMP
Thresholds	E oak, B oak, BB oak, FIN-E oak, FIN-B oak, FIN-BB oak, SMP
Non-standard size production	Available at master plus
Decoration according NCS / RAL	-
Other glazing options	Can be oiled
Other lock case and hinges options	Available at master plus
Units per pallet	Available at master plus category. Production has no quantity restrictions
Product quality warranty	5 years

Master plus production				
Door thickness size	Available 35mm thickness			
Min/max size	Min width	Max width	Min height	Max height
mm	160	925	160	2440
M size	2.35	10	2.35	25

Size standard production	M21	M20.5	M20	M19
M4	-	-	-	-
M5	-	-	-	-
M7	+	+	+	+
M8	+	+	+	+
M9	+	+	+	+
M10	+	+	+	+

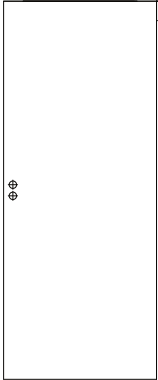
Profile structure

1. Chipboard bar
2. Chipboard tubular core
3. Oak lamella
4. Medium density fiberboard (MDF)
5. Painted surface
6. Melamine edgeband



Available designs

mstrLANA STABLE
oak vennered

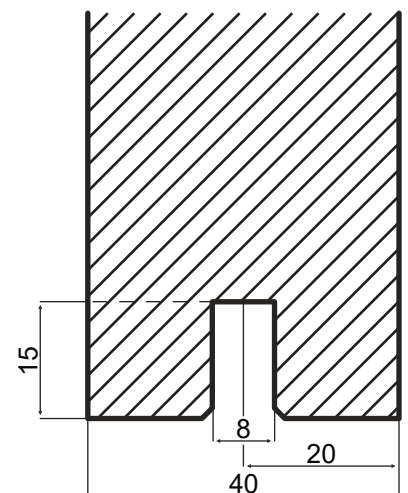


Sliding type doors, painted massive framed door

General information	
Class	unclassified
Door thickness size	40mm
Sound transmittance	28dB
Weight (M21x9)	Door leaf ~ 23kg filling doors / ~21kg glass doors
Glass	Glass are intergrated into construction All glass doors in a stock program are supplied with transparent glass All glass are shatterproof
Decoration	2 layer - primer, 1 layer - UV paint
Standart color	NCS S0502-Y, gloss 25, eco-friendly, water based
Standard fittings	Pull ring handle with ring 150x20mm; Handle ROCA 46x9 – 2pcs.
Frames	-
Thresholds	-
Non-standard size production	Available at master plus
Decoration according NCS / RAL	Available at master plus
Other glazing options	-
Other lock case	Available at master plus
Units per pallet	20 pcs. A pallet consist different models and sizes, but not less than 5 of one modeel and one size product
Product quality warranty	5 years

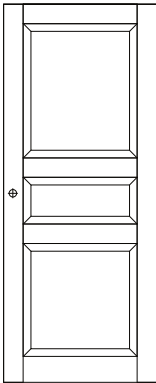
Master plus production				
Door thickness size	Available 35mm thickness			
Min/max size	Min width	Max width	Min height	Max height
mm	160	925	160	2440
M size	2.35	10	2.35	25

Size standard production	M21	M20.5	M20	M19
M4	+	+	+	+
M5	-	-	-	-
M7	+	+	+	+
M8	+	+	+	+
M9	+	+	+	+
M10	+	+	+	+

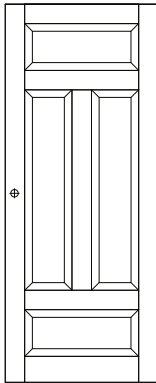


Available designs, CLASSIC and TREND100 profile

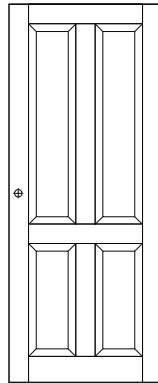
mstrFINLAND



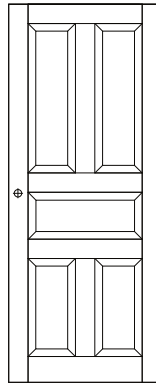
mstrNORGE



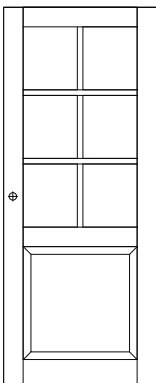
mstrDANNEBROG



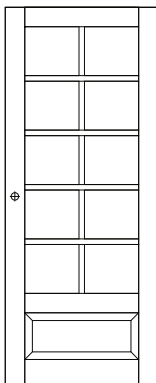
mstrSWEDISH



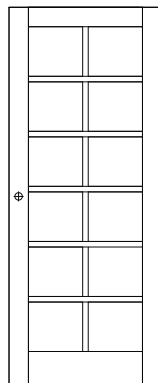
mstrFINLAND 6SP



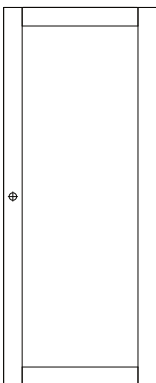
mstrNORGE 10SP



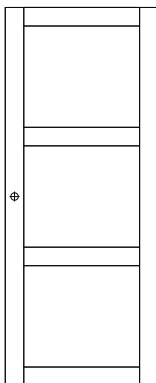
mstrISLAND 12SP



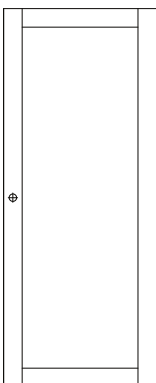
mstrTREND100-1



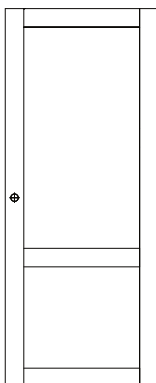
mstrTREND100-3



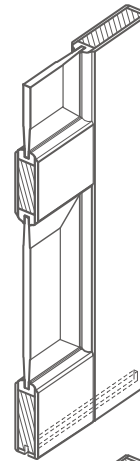
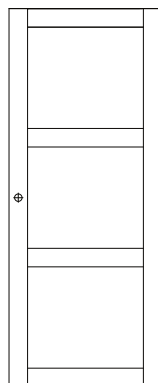
mstrTREND100-1SP



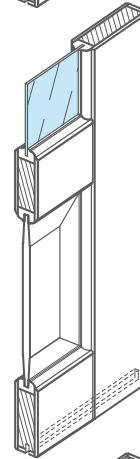
mstrTREND100-2SP



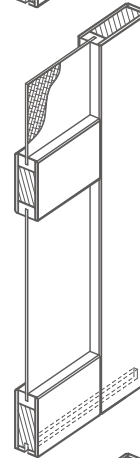
mstrTREND100-3SP



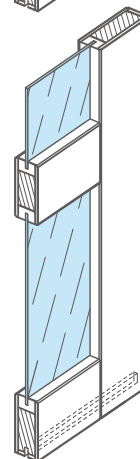
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More



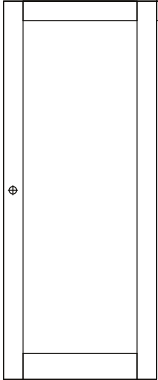
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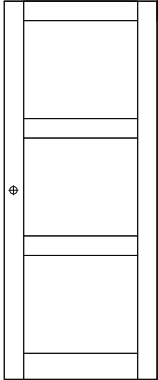
More

Available designs, TREND105 and TREND120 profile

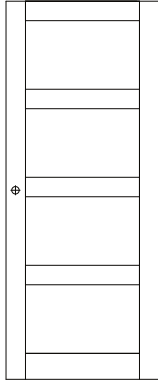
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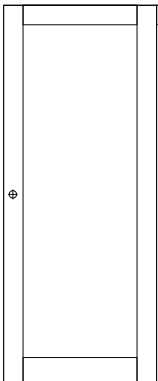
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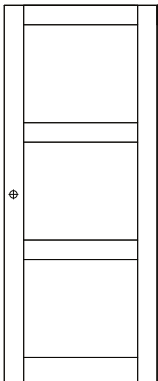
mstrTREND105-4



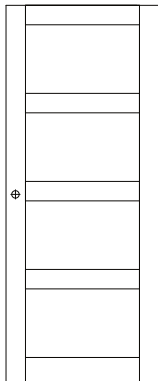
mstrTREND105-1SP



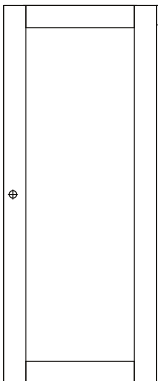
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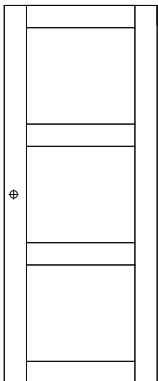
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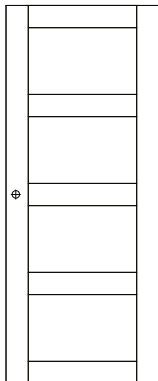
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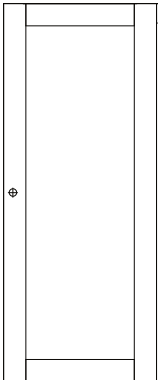
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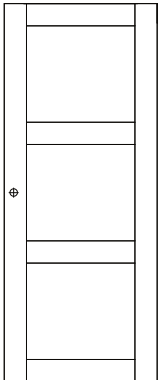
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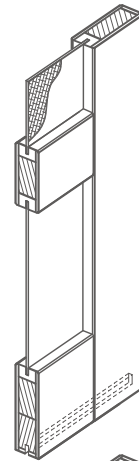
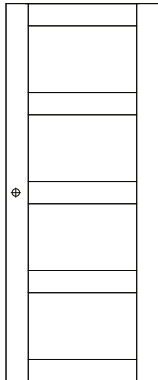
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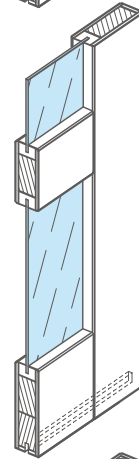
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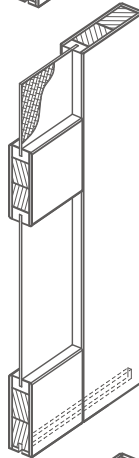
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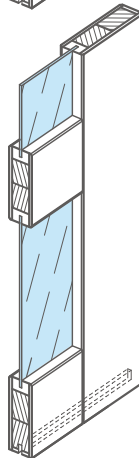
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More



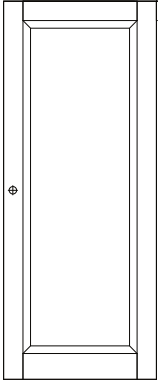
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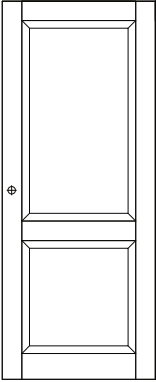
More

Available designs, DESIGN profile

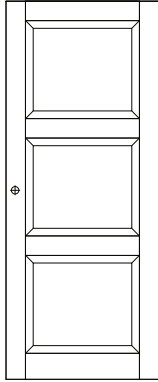
mstrFINLAND DS1



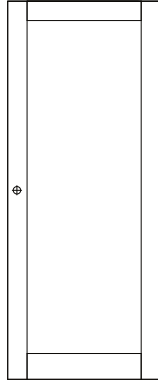
mstrFINLAND DS2



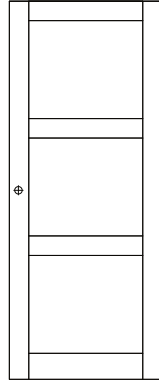
mstrFINLAND DS3



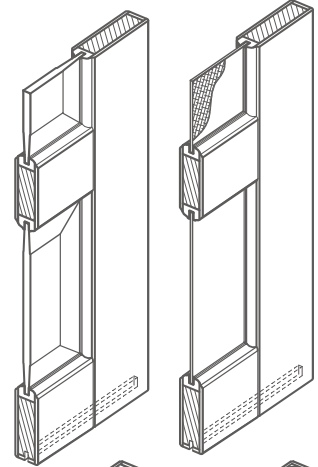
mstrFINLAND DS1-TR



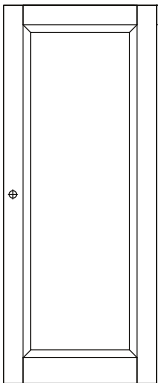
mstrFINLAND DS3-TR



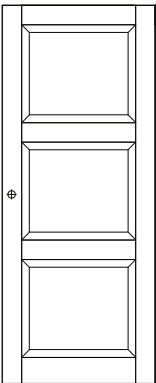
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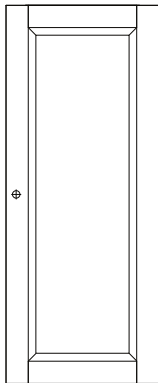
mstrTREND105
DS1-CL



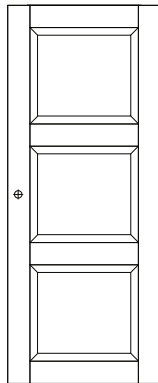
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DS3-CL



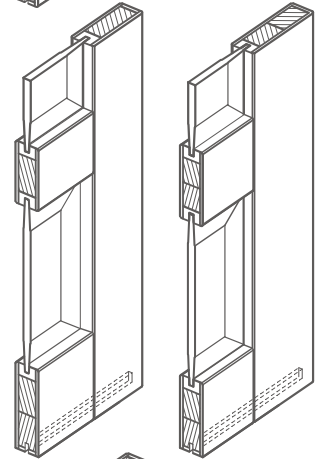
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DS1-CL



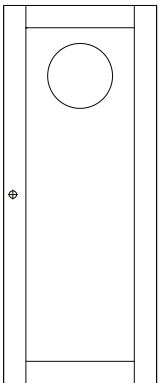
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DS3-CL



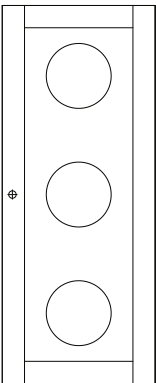
More



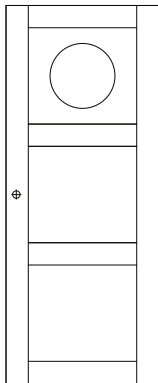
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DS1-RNG1



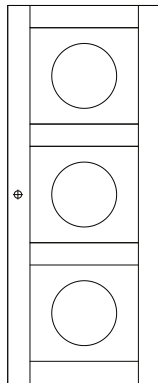
mstrTREND120
DS1-RNG3



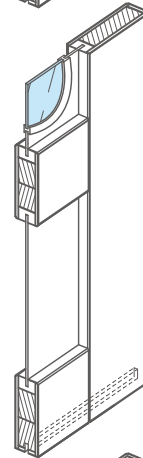
mstrTREND120
DS3-RNG1



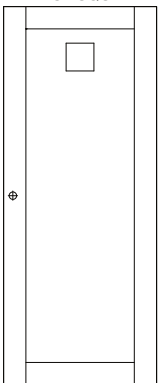
mstrTREND120
DS3-RNG3



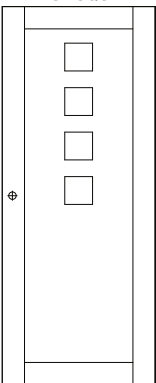
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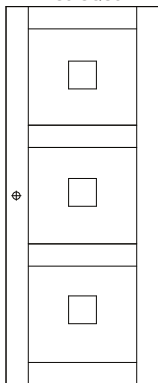
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DS1-SQU1



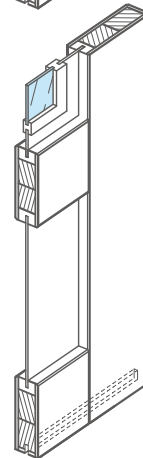
mstrTREND120
DS1-SQU4



mstrTREND120
DS3-SQU3



More

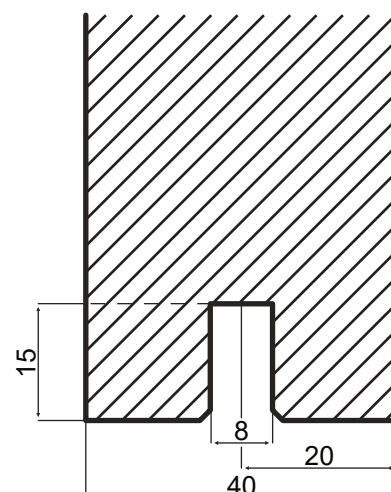


Sliding type doors, painted light cell and light form pressed door

General information	
Class	unclassified
Door thickness size	40mm
Sound transmittance	28dB
Weight (M21x9)	Door leaf ~ 17kg
Glass	-
Decoration	2 layer - primer, 1 layer - UV paint
Standart color	NCS S0502-Y, gloss 25, eco-friendly, water based
Standard fittings	Pull ring handle with ring 150x20mm; Handle ROCA 46x9 – 2pcs.
Frames	-
Thresholds	-
Non-standard size production	Available at master plus
Decoration according NCS / RAL	Available at master plus
Other glazing options	-
Other lock case	Available at master plus
Units per pallet	20 pcs. A pallet consist different models and sizes, but not less than 5 of one modeel and one size product
Product quality warranty	5 years

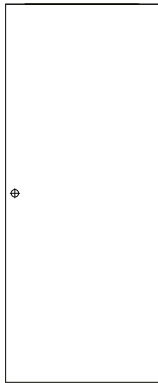
Master plus production				
Door thickness size	Available 35mm thickness			
Min/max size	Min width	Max width	Min height	Max height
mm	625	925	1740	2040
M size	7	10	18	21

Size standard production	M21	M20.5	M20	M19
M4	+	+	+	+
M5	-	-	-	-
M7	+	+	+	+
M8	+	+	+	+
M9	+	+	+	+
M10	+	+	+	+
M10 (mstrFINLAND, mstrNORGE)	-	-	-	-

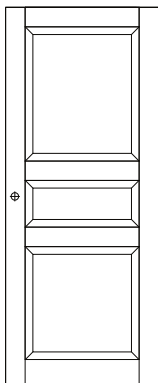


Available designs

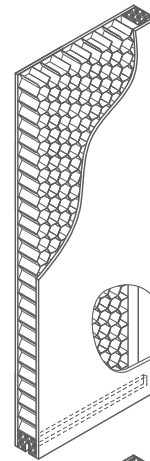
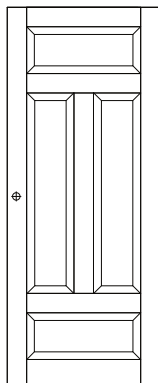
mstrLANA



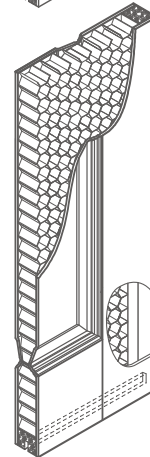
mstrFINLAND



mstrNORGE



More



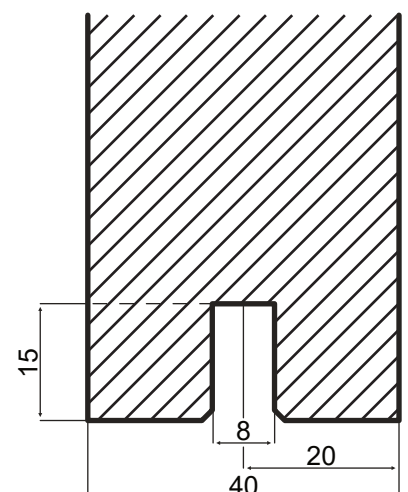
More

Sliding type doors, painted stable compact door

General information	
Class	unclassified
Door thickness size	40mm
Sound transmittance	28dB
Weight (M21x9)	Door leaf ~ 24kg filling doors / ~25kg glass doors
Glass	Glass are intergrated into construction All glass doors in a stock program are supplied with transparent glass All glass are shatterproof
Decoration	2 layer - primer, 1 layer - UV paint
Standart color	NCS S0502-Y, gloss 25, eco-friendly, water based
Standard fittings	Pull ring handle with ring 150x20mm; Handle ROCA 46x9 – 2pcs.
Frames	-
Thresholds	-
Non-standard size production	Available at master plus
Decoration according NCS / RAL	Available at master plus
Other glazing options	-
Other lock case	Available at master plus
Units per pallet	20 pcs. A pallet consist different models and sizes, but not less than 5 of one modeel and one size product
Product quality warranty	5 years

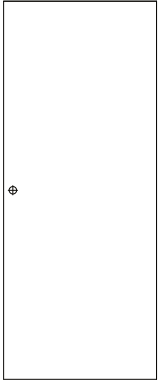
Master plus production				
Door thickness size	Available 35mm thickness			
Min/max size	Min width	Max width	Min height	Max height
mm	160	1025	160	2440
M size	2.35	11	2.35	25

Size standard production	M21	M20.5	M20	M19
M4	-	-	-	-
M5	-	-	-	-
M7	+	+	+	+
M8	+	+	+	+
M9	+	+	+	+
M10	+	+	+	+

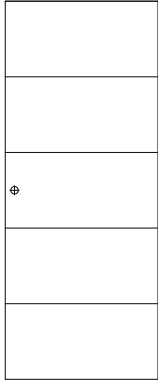


Available designs

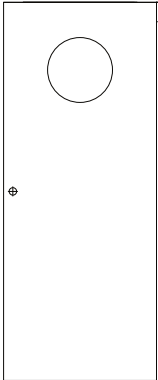
mstrLANA STABLE



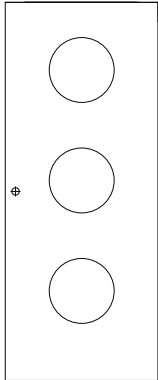
mstrLANA STABLE
HORIZONT



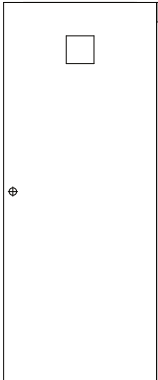
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DS-RNG1



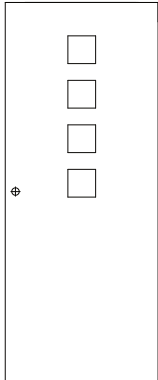
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DS-RNG3



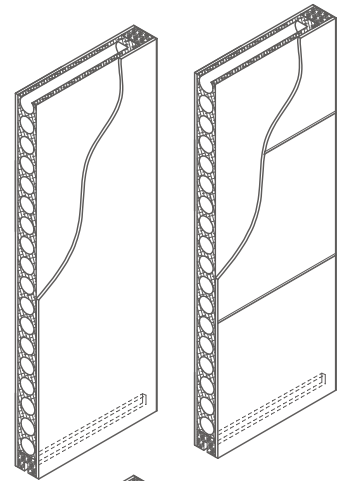
mstrLANA STABLE
DS-SQU1



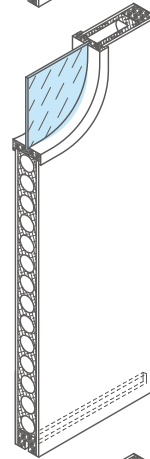
mstrLANA STABLE
DS-SQU4



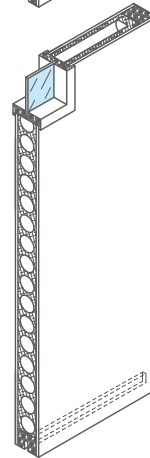
More



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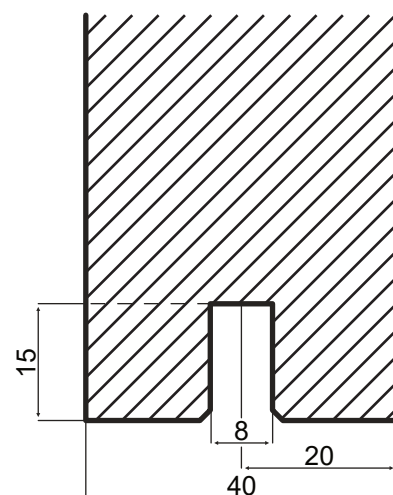


Sliding type doors, painted massive compact cell and form pressed door

General information	
Class	unclassified
Door thickness size	40mm
Sound transmittance	36dB
Weight (M21x9)	Door leaf ~ 46kg
Glass	-
Decoration	2 layer - primer, 1 layer - UV paint
Standart color	NCS S0502-Y, gloss 25, eco-friendly, water based
Standard fittings	Pull ring handle with ring 150x20mm; Handle ROCA 46x9 – 2pcs.
Frames	-
Thresholds	-
Non-standard size production	Available at master plus
Decoration according NCS / RAL	Available at master plus
Other glazing options	-
Other lock case	Available at master plus
Units per pallet	20 pcs. A pallet consist different models and sizes, but not less than 5 of one modeel and one size product
Product quality warranty	5 years

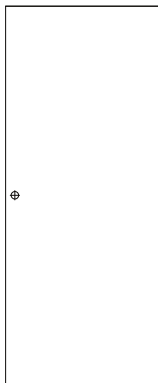
Master plus production				
Door thickness size	Available 35mm thickness			
Min/max size	Min width	Max width	Min height	Max height
mm (mstrLANA)	160	1040	160	2440
M size (mstrLANA)	2.35	11	2.35	25
mm (mstrFINLAND)	625	825	1740	2040
M size (mstrFINLAND)	7	9	18	21

Size standard production	M21	M20.5	M20	M19
M4	-	-	-	-
M5	-	-	-	-
M7	+	+	+	+
M8	+	+	+	+
M9	+	+	+	+
M10	+	+	+	+
M10 (mstrFINLAND)	-	-	-	-

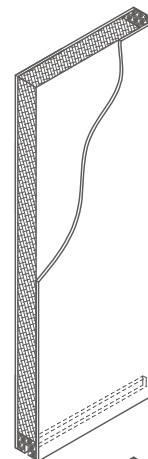
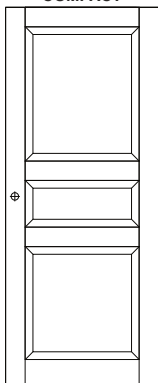


Available designs

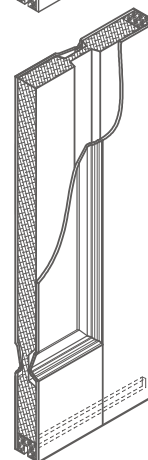
mstrLANA STABLE



mstrFINLAND
COMPACT



More



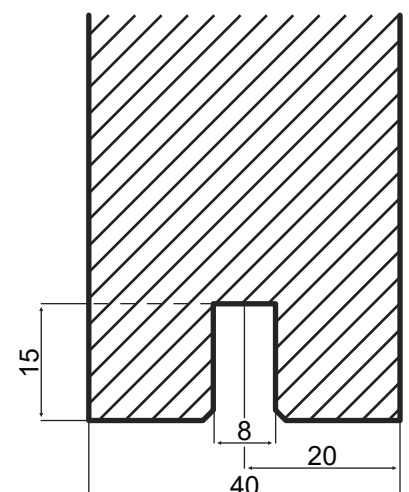
More

Sliding type doors, pine massive framed door

General information	
Class	unclassified
Door thickness size	40mm
Sound transmittance	28dB
Weight (M21x9)	Door leaf ~ 24kg filling doors / ~23kg glass doors
Glass	Glass are intergrated into construction All glass doors in a stock program are supplied with transparent glass All glass are shatterproof
Decoration	Natural pine surface
Standart color	-
Standard fittings	Pull ring handle with ring 150x20mm; Handle ROCA 46x9 – 2pcs.
Frames	-
Thresholds	-
Non-standard size production	Available at master plus
Decoration according NCS / RAL	-
Other glazing options	Can be lacquered
Other lock case	Available at master plus
Units per pallet	20 pcs. A pallet consist different models and sizes, but not less than 5 of one modeel and one size product
Product quality warranty	5 years

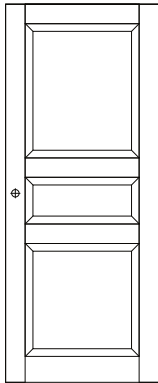
Master plus production				
Door thickness size	Available 35mm thickness			
Min/max size	Min width	Max width	Min height	Max height
mm	160	925	160	2440
M size	2.35	10	2.35	25

Size standard production	M21	M20.5	M20	M19
M4	+	+	+	+
M5	-	-	-	-
M7	+	+	+	+
M8	+	+	+	+
M9	+	+	+	+
M10	+	+	+	+

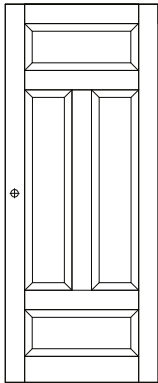


Available designs

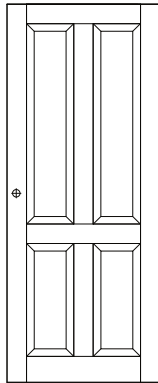
mstrFINLAND



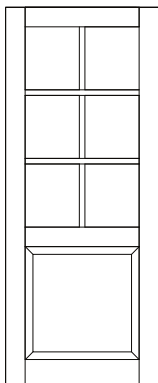
mstrNORGE



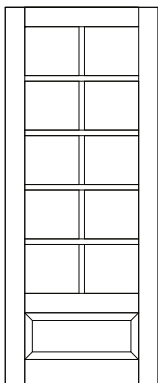
mstrDANNEBROG



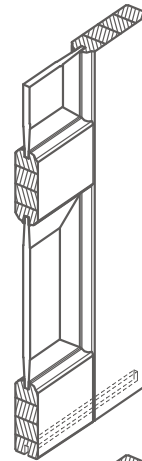
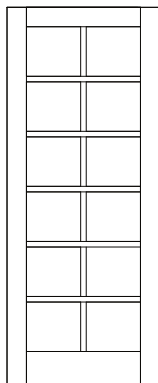
mstrFINLAND 6SP



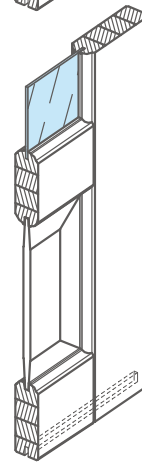
mstrNORGE 10SP



mstrISLAND 12SP



More



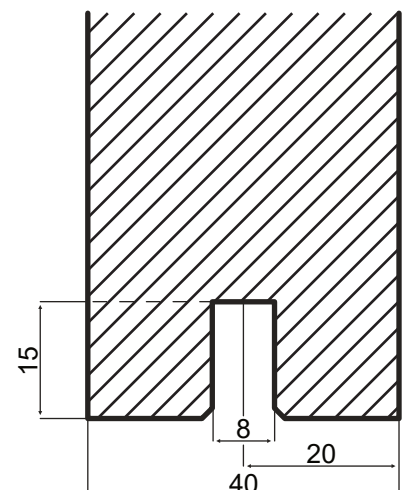
More

Sliding type doors, oak massive framed door

General information	
Class	unclassified
Door thickness size	40mm
Sound transmittance	28dB
Weight (M21x9)	Door leaf ~ 27kg filling doors / ~26kg glass doors
Glass	Glass are intergrated into construction All glass doors in a stock program are supplied with transparent glass All glass are shatterproof
Decoration	2 layers - laquer
Standart color	-
Standard fittings	Pull ring handle with ring 150x20mm; Handle ROCA 46x9 – 2pcs.
Frames	-
Thresholds	-
Non-standard size production	Available at master plus
Decoration according NCS / RAL	-
Other glazing options	Can be oiled
Other lock case	Available at master plus
Units per pallet	Available at master plus category. Production has no quantity restrictions
Product quality warranty	5 years

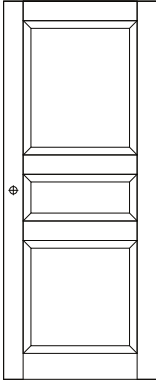
Master plus production				
Door thickness size	Available 35mm thickness			
Min/max size	Min width	Max width	Min height	Max height
mm	160	925	160	2040
M size	2.35	10	2.35	21

Size standard production	M21	M20.5	M20	M19
M4	+	+	+	+
M5	-	-	-	-
M7	+	+	+	+
M8	+	+	+	+
M9	+	+	+	+
M10	+	+	+	+

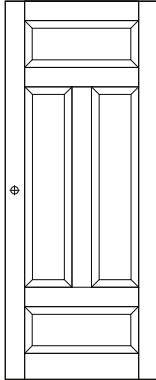


Available designs

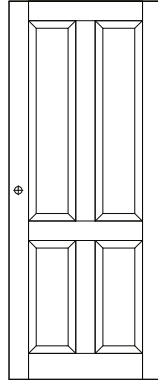
mstrFINLAND



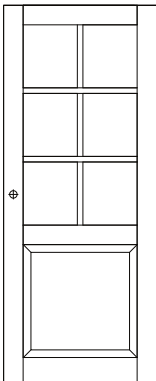
mstrNORGE



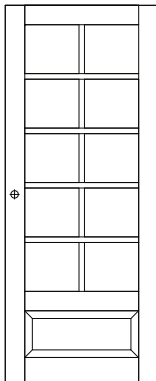
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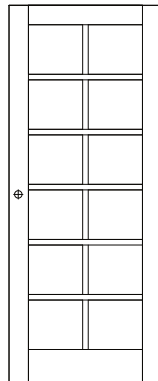
mstrFINLAND 6SP



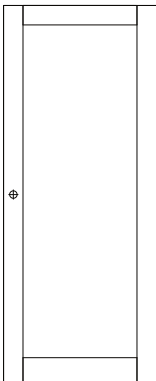
mstrNORGE 10SP



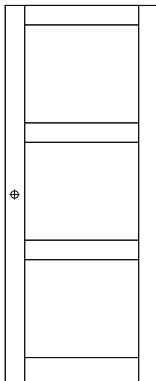
mstrISLAND 12SP



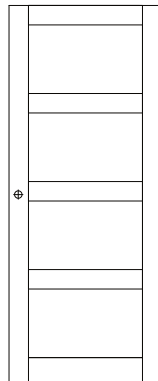
mstrTREND115-1



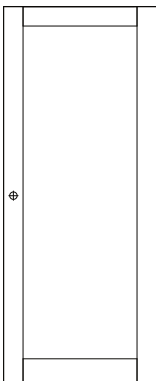
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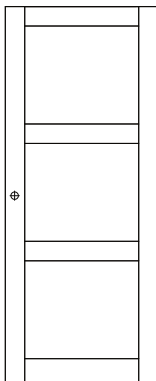
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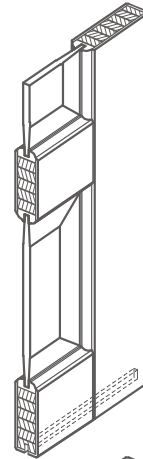
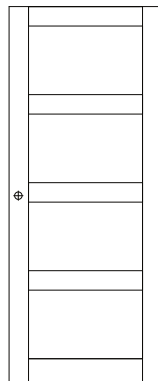
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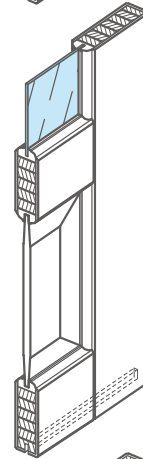
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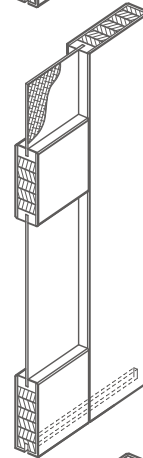
mstrTREND115-4SP



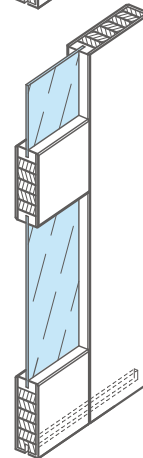
More



More



More



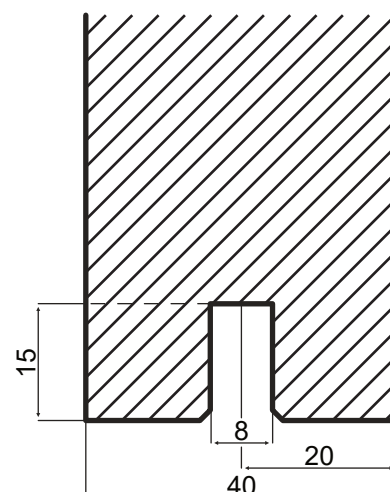
More

Sliding type doors, oak veneered stable compact door

General information	
Class	unclassified
Door thickness size	40mm
Sound transmittance	28dB
Weight (M21x9)	Door leaf 24kg
Glass	-
Decoration	2 layers - laquer
Standart color	-
Standard fittings	Pull ring handle with ring 150x20mm; Handle ROCA 46x9 – 2pcs.
Frames	-
Thresholds	-
Non-standard size production	Available at master plus
Decoration according NCS / RAL	-
Other glazing options	Can be oiled
Other lock case	Available at master plus
Units per pallet	Available at master plus category. Production has no quantity restrictions
Product quality warranty	5 years

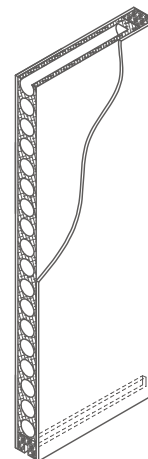
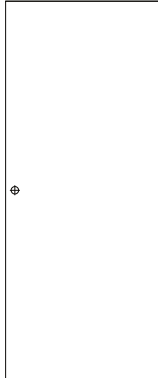
Master plus production				
Door thickness size	Available 35mm thickness			
Min/max size	Min width	Max width	Min height	Max height
mm	160	925	160	2440
M size	2.35	10	2.35	25

Size standard production	M21	M20.5	M20	M19
M4	-	-	-	-
M5	-	-	-	-
M7	+	+	+	+
M8	+	+	+	+
M9	+	+	+	+
M10	+	+	+	+



Available designs

mstrLANA STABLE
OAK VENEERED



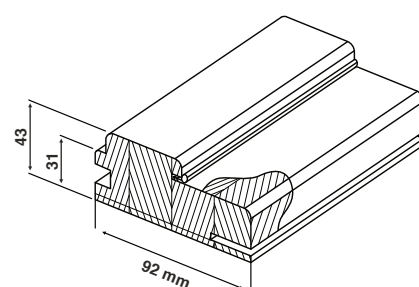
More

Painted frames for interior doors

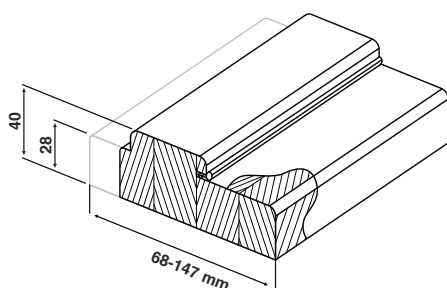
General information	
Product name	SWE 68-147, SWE-NOR 92, SWE-FLEX 75-147, SWE-NOR-FLEX 92
Class	unclassified
Sound transmittance	-
Weight(M21x9)	Frame SWE 92mm - 7kg
Construction	Finger jointed wood (see construction drawings for more detailed information)
Decoration	3 layers - primer, 1 layer - UV paint
Standart color	NCS S0502-Y, gloss 25, eco-friendly, water based
Standart fittings	Hinges: 6540KS (Frame part) 2 pcs.; Lock plate: 0045;
Thresholds	E Oak, B Oak, 92 BB Oak
Non-standart size production	Available at master plus
Decoration according NCS / RAL	Available at master plus
Other glazing options	-
Product quality warranty	5 years

Size standard production	M21	M20.5	M20	M19
M4	-	-	-	-
M5	-	-	-	-
M7	+	+	+	+
M8	+	+	+	+
M9	+	+	+	+
M10	+	+	+	+
M11	+	+	+	+
M12	+	+	+	+
M13	+	+	+	+
M14	+	+	+	+
M13.1	+	+	+	+
M15	+	+	+	+
M17	+	+	+	+
M19	+	+	+	+

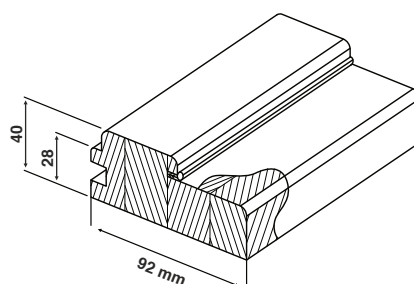
SWE-NOR-FLEX 92 frame



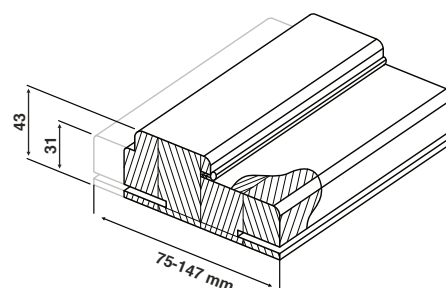
SWE 68-147 frame

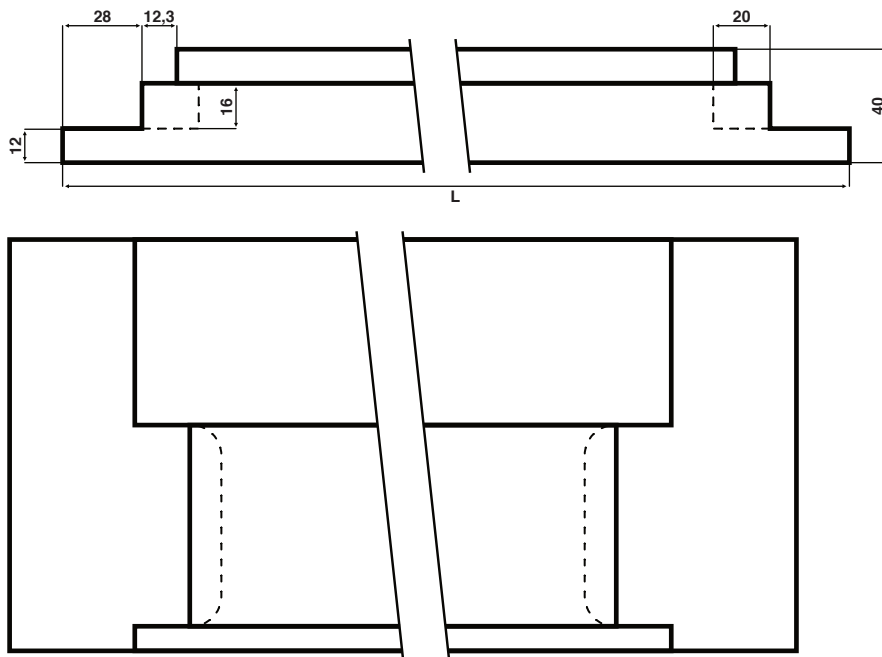


SWE-NOR 92 frame

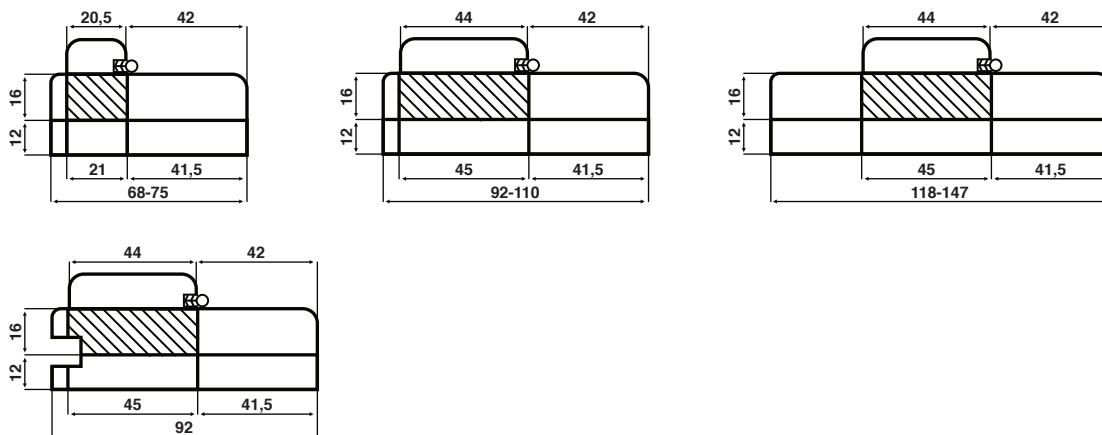
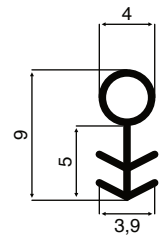


SWE-FLEX 75-147 frame

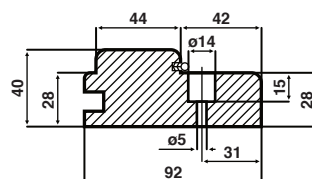
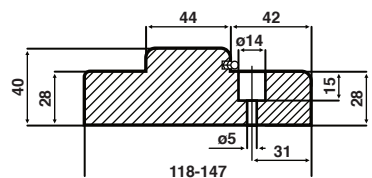
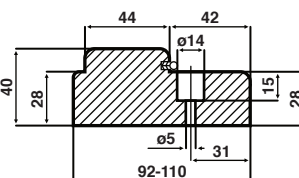
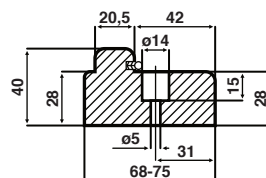
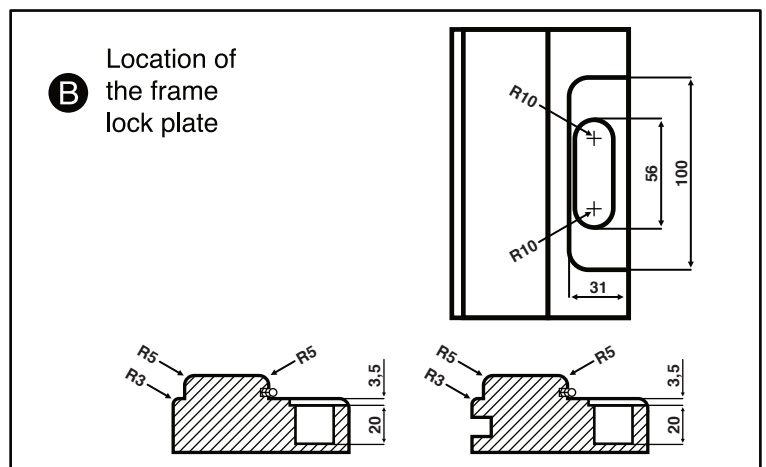
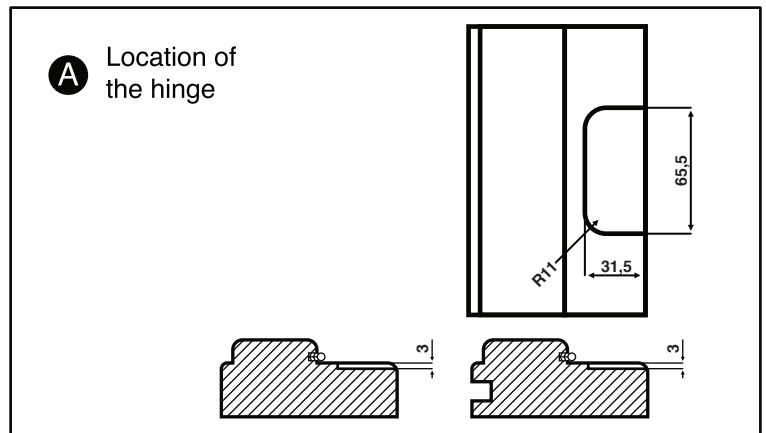
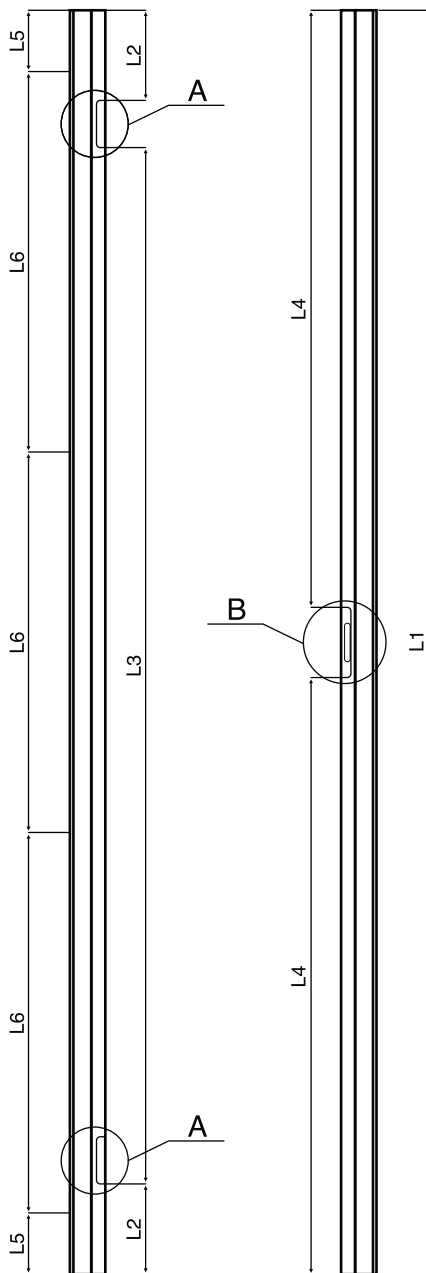


SWE 68-147, SWE-NOR 92 frame - top

FRAME GASKET

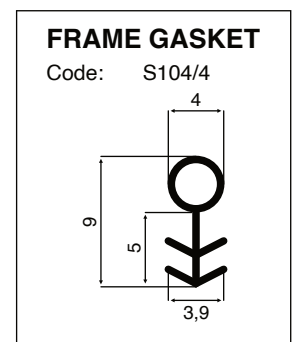
Code: S104/4

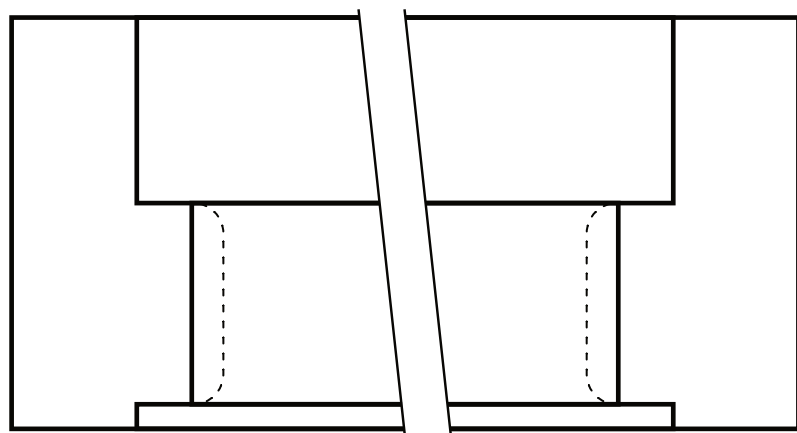
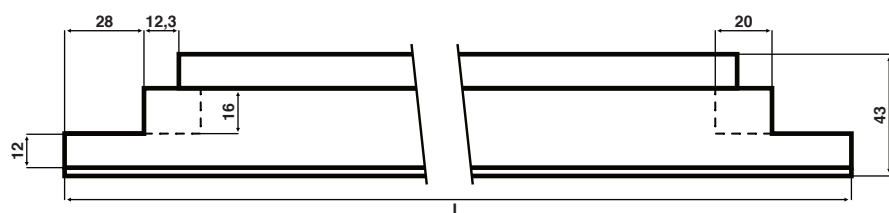


	M7	M8	M9	M10	M11	M12	M13	M14	M13.1	M15	M17	M19
Door leaf width	625	725	825	925	625+398	725+398	825+398	925+398	625+625	725+725	825+825	925+925
L - SWE top length	687	787	887	987	1092	1192	1292	1392	1319	1519	1719	1919

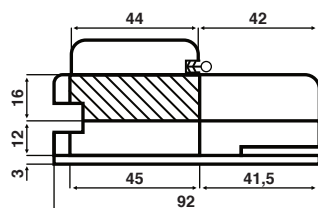
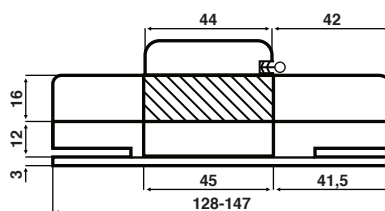
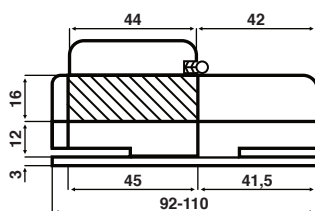
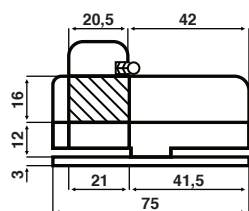
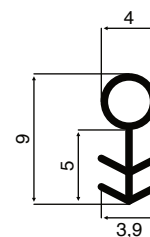
SWE 68-147, SWE-NOR 92 frame - sides


	L1	L2	L3	L4	L5	L6
	Frame side length	Distance to the hinge	Between hinges	Distance to the frame lock plate	Distance to the center of the mounting hole	Distance between mounting holes
M19	1877	136	1540	888.5	91	565
M20	1977	186	1540	938.5	141	565
M20.5	2037	216	1540	968.5	171	565
M21	2077	236	1540	988.5	191	565

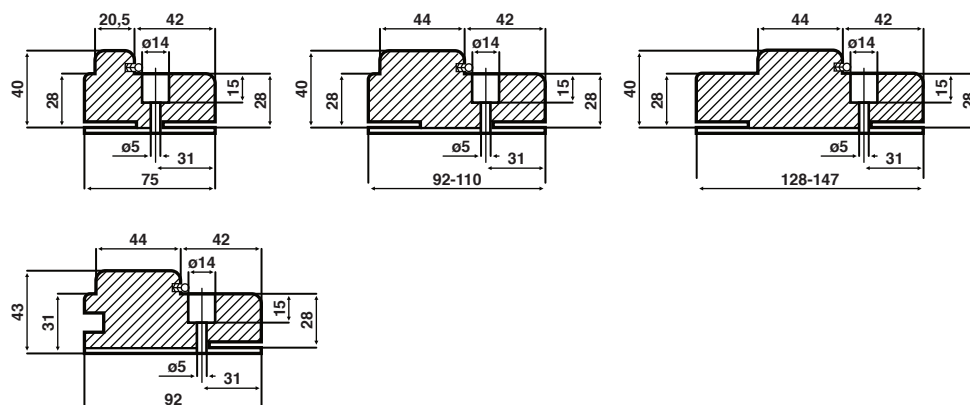
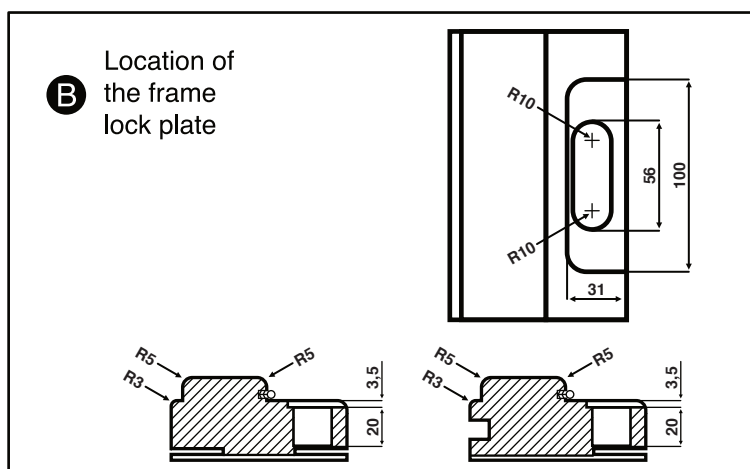
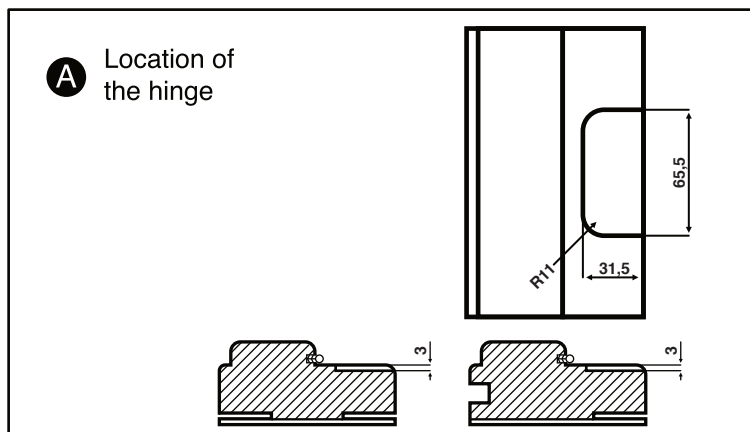
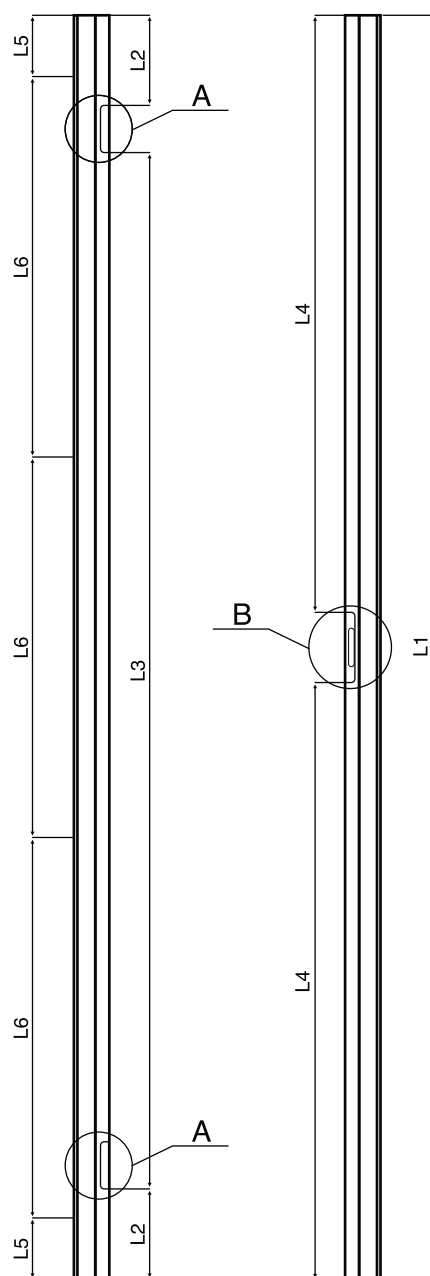


SWE-FLEX 75-147, SWE-NOR-FLEX 92 frame - top

FRAME GASKET

Code: S104/4



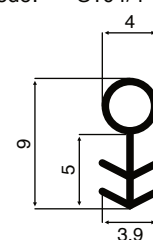
	M7	M8	M9	M10	M11	M12	M13	M14	M13.1	M15	M17	M19
Door leaf width	625	725	825	925	625+398	725+398	825+398	925+398	625+625	725+725	825+825	925+925
L - SWE top length	693	793	893	993	1098	1198	1298	1398	1325	1525	1725	1925
Data: 2020-09-16												

SWE-FLEX 75-147, SWE-NOR-FLEX 92 frame - sides


	L1	L2	L3	L4	L5	L6
	Frame side length	Distance to the hinge	Between hinges	Distance to the frame lock plate	Distance to the center of the mounting hole	Distance between mounting holes
M19	1877	136	1540	888.5	91	565
M20	1977	186	1540	938.5	141	565
M20.5	2037	216	1540	968.5	171	565
M21	2077	236	1540	988.5	191	565

FRAME GASKET

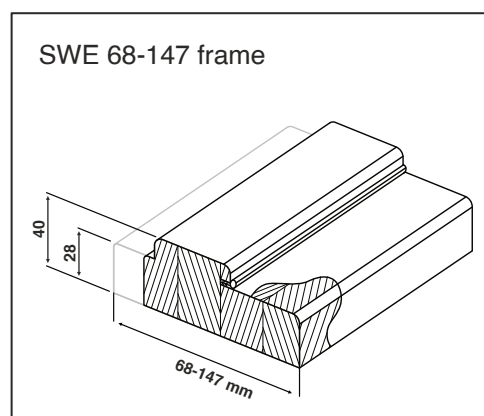
Code: S104/4



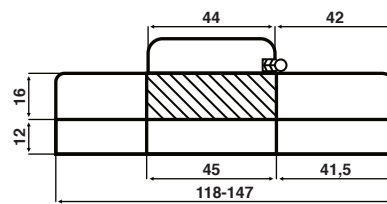
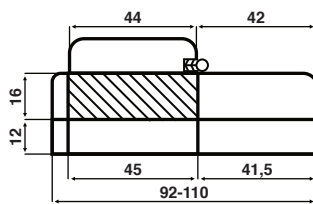
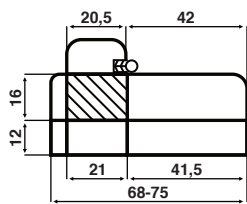
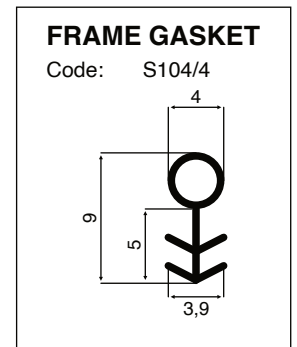
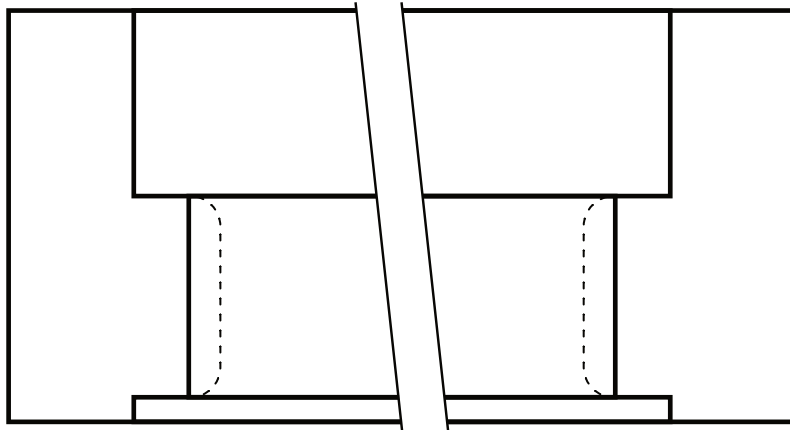
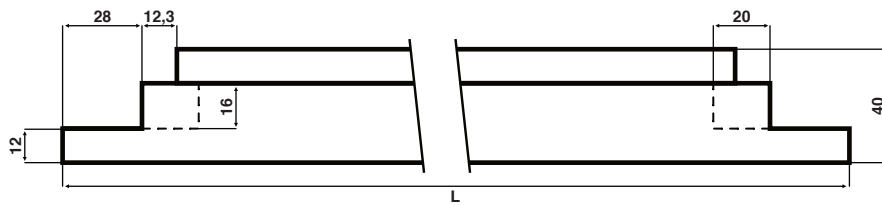
Pine frames for interior doors

General information	
Product name	SWE 68-147
Class	unclassified
Sound transmittance	-
Weight(M21x9)	Frame SWE 92mm - 7kg
Construction	Finger jointed pine wood (see construction drawings for more detailed information)
Decoration	Untreated surface
Standart color	-
Standart fittings	Hinges: 6540KS (Frame part) 2 pcs.; Lock plate: 0045;
Thresholds	E Oak, B Oak, 92 BB Oak
Non-standart size production	Available at master plus
Decoration according NCS / RAL	-
Other glazing options	Can be lacquered
Product quality warranty	5 years

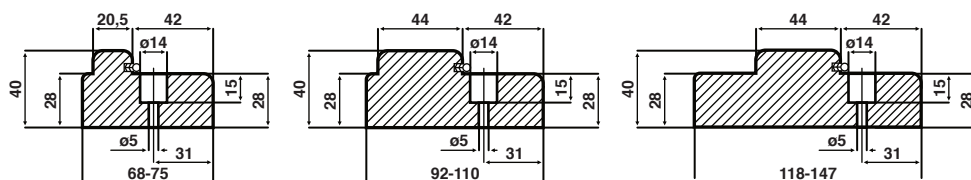
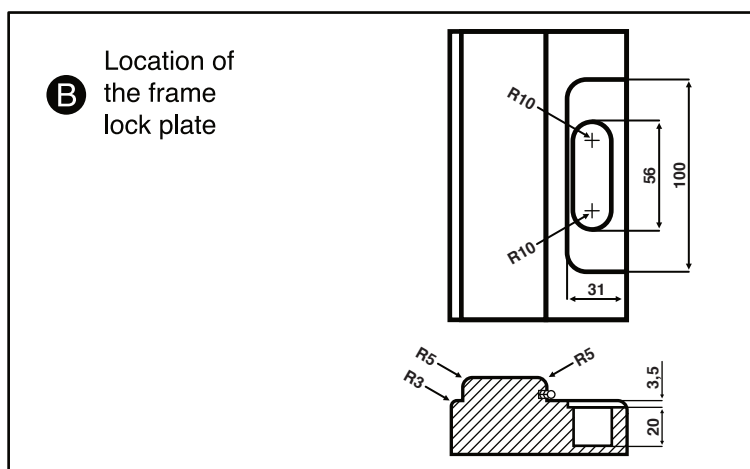
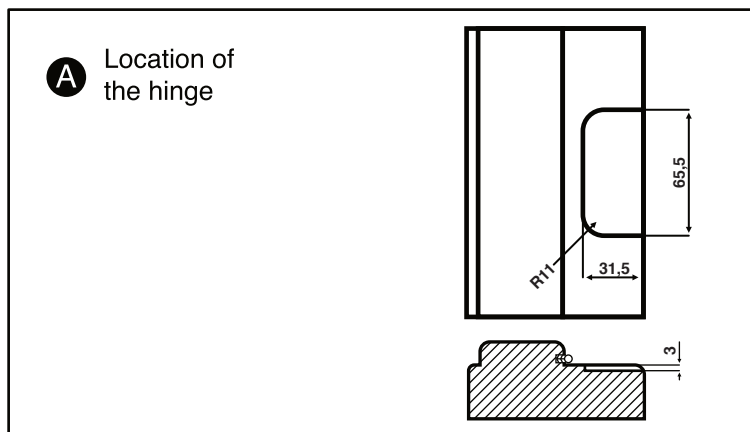
Size standard production	M21	M20.5	M20	M19
M4	-	-	-	-
M5	-	-	-	-
M7	+	+	+	+
M8	+	+	+	+
M9	+	+	+	+
M10	+	+	+	+
M11	+	+	+	+
M12	+	+	+	+
M13	+	+	+	+
M14	+	+	+	+
M13.1	+	+	+	+
M15	+	+	+	+
M17	+	+	+	+
M19	+	+	+	+



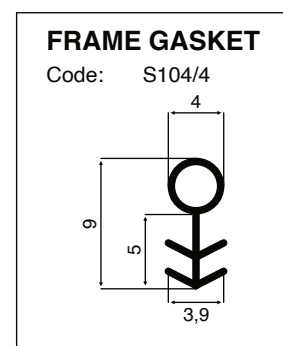
Pine SWE 68-147 frame - top



	M7	M8	M9	M10	M11	M12	M13	M14	M13.1	M15	M17	M19
Door leaf width	625	725	825	925	625+398	725+398	825+398	925+398	625+625	725+725	825+825	925+925
L - SWE top length	687	787	887	987	1092	1192	1292	1392	1319	1519	1719	1919



	L1	L2	L3	L4	L5	L6
	Frame side length	Distance to the hinge	Between hinges	Distance to the frame lock plate	Distance to the center of the mounting hole	Distance between mounting holes
M19	1877	136	1540	888.5	91	565
M20	1977	186	1540	938.5	141	565
M20.5	2037	216	1540	968.5	171	565
M21	2077	236	1540	988.5	191	565

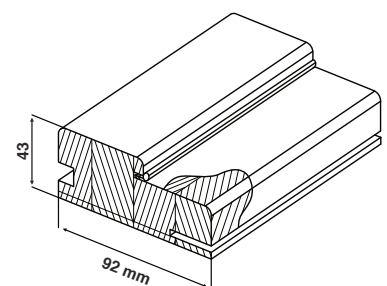


Oak frames for interior doors

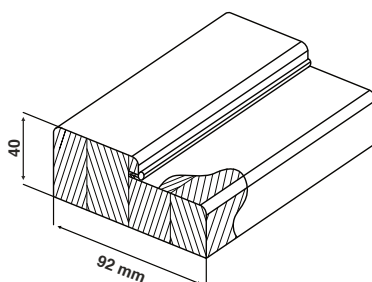
General information	
Product name	FIN 92, FIN-NOR 92, FIN-FLEX 92, FIN-NOR-FLEX 92
Class	unclassified
Sound transmittance	-
Weight(M21x9)	Frame FIN 92mm - 7kg
Construction	Finger jointed oak wood (see construction drawings for more detailed information)
Decoration	2 layers - lacquer
Standart color	Transparent lacquering
Standart fittings	Hinges: 6540KS (Frame part) 2 pcs.; Lock plate: 0045;
Thresholds	FIN-E Oak, FIN-B Oak, FIN-BB Oak
Non-standart size production	Available at master plus
Decoration according NCS / RAL	-
Other glazing options	Can be oiled
Product quality warranty	5 years

Size standard production	M21	M20.5	M20	M19
M4	-	-	-	-
M5	-	-	-	-
M7	+	+	+	+
M8	+	+	+	+
M9	+	+	+	+
M10	+	+	+	+
M11	+	+	+	+
M12	+	+	+	+
M13	+	+	+	+
M14	+	+	+	+
M13.1	+	+	+	+
M15	+	+	+	+
M17	+	+	+	+
M19	+	+	+	+

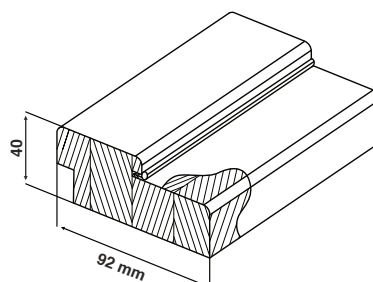
FIN-NOR-FLEX 92 frame



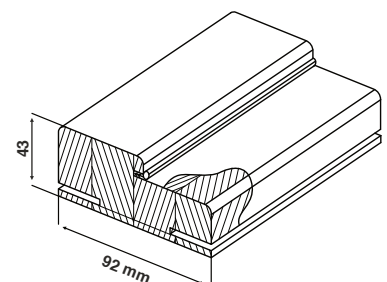
FIN 92 frame

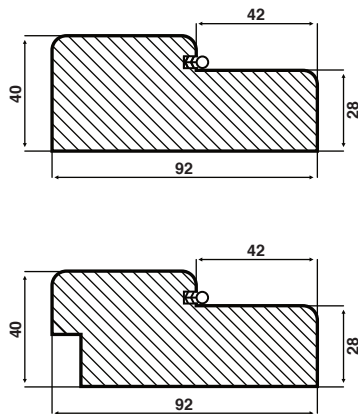
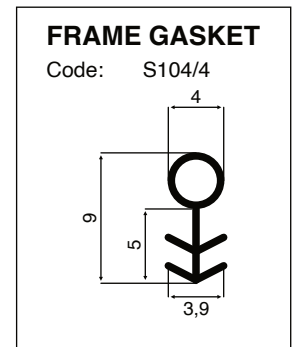
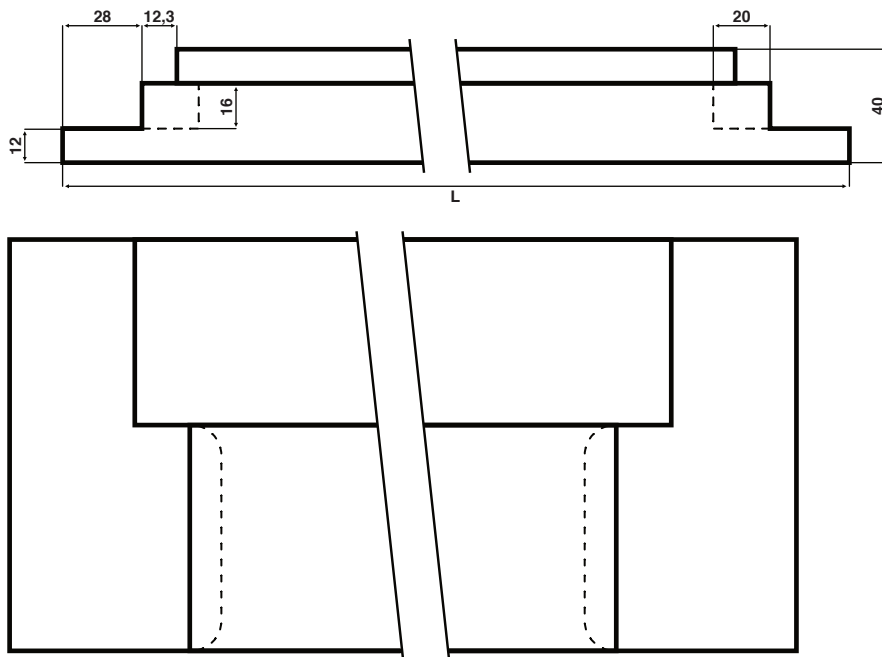


FIN-NOR 92 frame

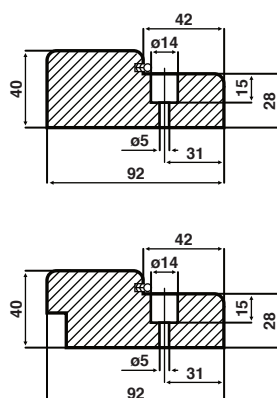
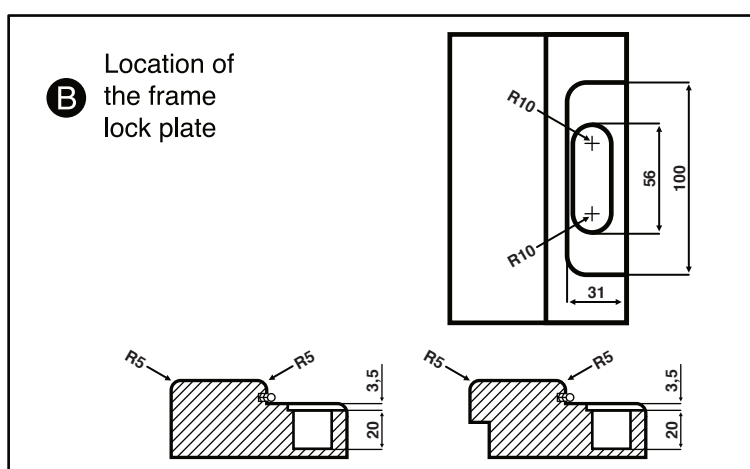
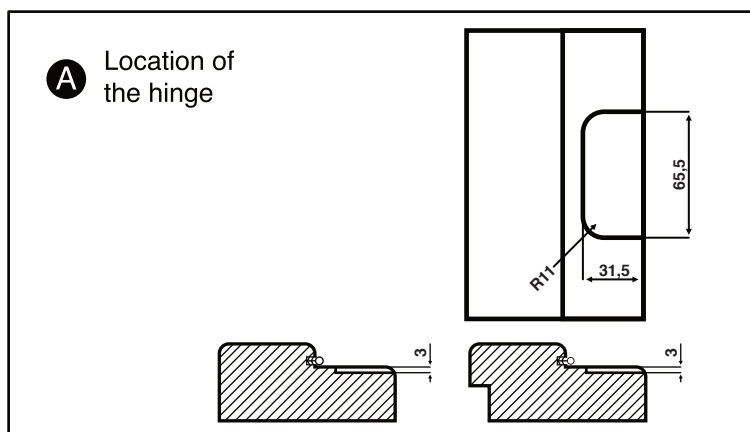
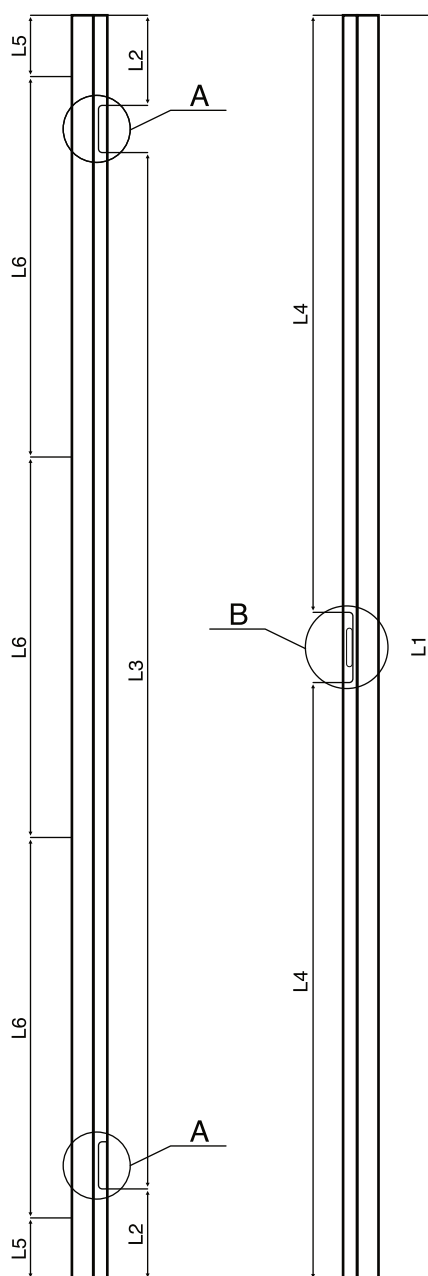


FIN-FLEX 92 frame

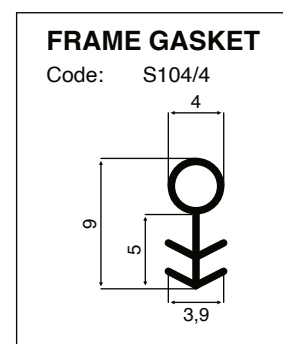


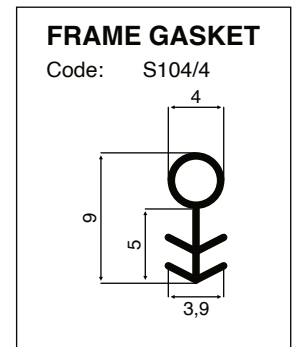
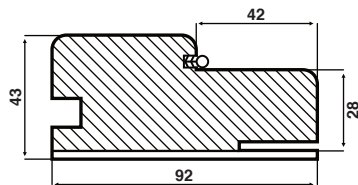
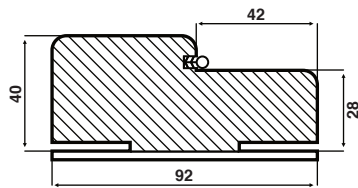
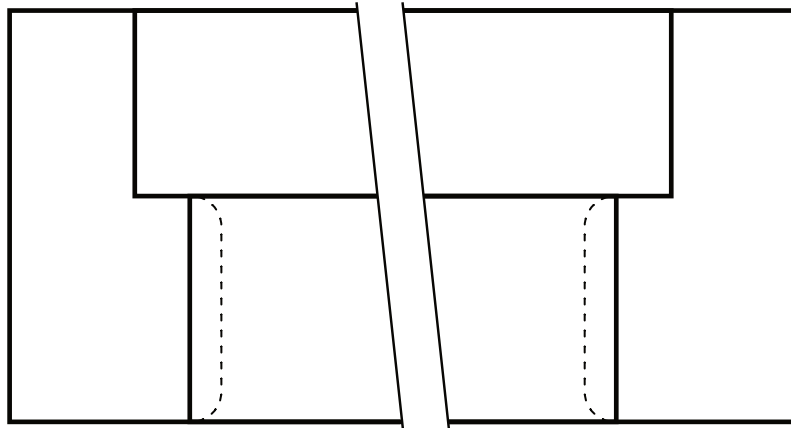
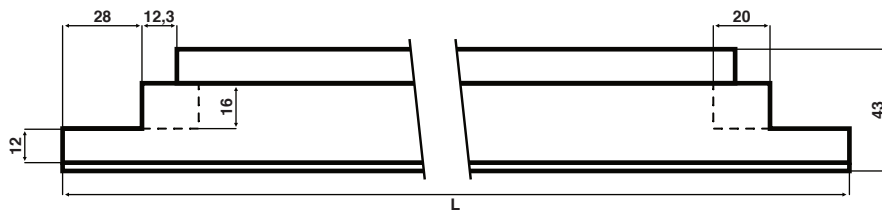
FIN 92, FIN-NOR 92 frame - top


	M7	M8	M9	M10	M11	M12	M13	M14	M13.1	M15	M17	M19
Door leaf width	625	725	825	925	625+398	725+398	825+398	925+398	625+625	725+725	825+825	925+925
L - SWE top length	687	787	887	987	1092	1192	1292	1392	1319	1519	1719	1919

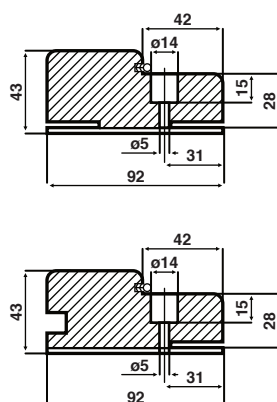
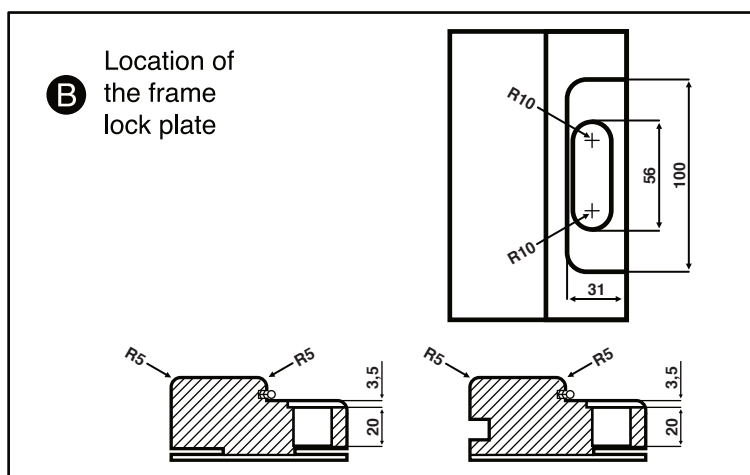
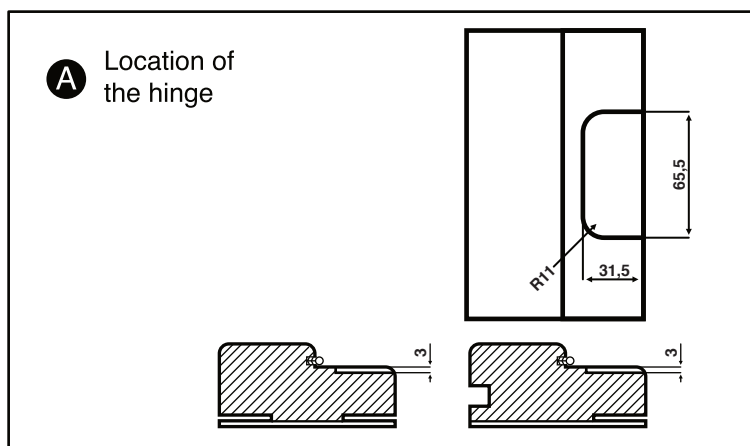
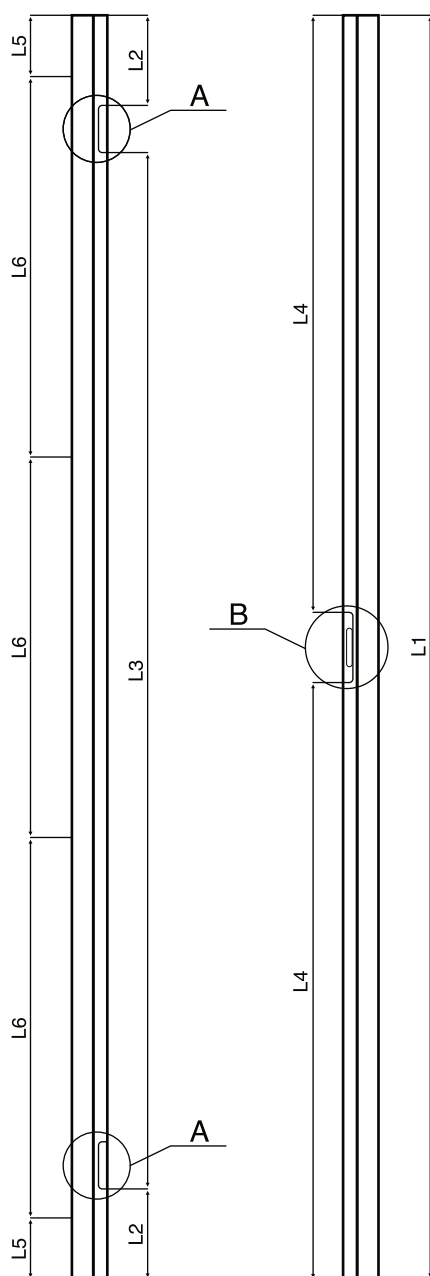
FIN 92, FIN-NOR 92 frame - sides


	L1	L2	L3	L4	L5	L6
	Frame side length	Distance to the hinge	Between hinges	Distance to the frame lock plate	Distance to the center of the mounting hole	Distance between mounting holes
M19	1877	136	1540	888.5	91	565
M20	1977	186	1540	938.5	141	565
M20.5	2037	216	1540	968.5	171	565
M21	2077	236	1540	988.5	191	565

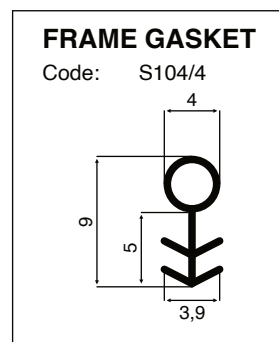


FIN-FLEX 92, FIN-NOR-FLEX 92 frame - top


	M7	M8	M9	M10	M11	M12	M13	M14	M13.1	M15	M17	M19
Door leaf width	625	725	825	925	625+398	725+398	825+398	925+398	625+625	725+725	825+825	925+925
L - SWE top length	687	787	887	987	1092	1192	1292	1392	1319	1519	1719	1919

FIN-FLEX 92, FIN-NOR-FLEX 92 frame - sides


	L1	L2	L3	L4	L5	L6
	Frame side length	Distance to the hinge	Between hinges	Distance to the frame lock plate	Distance to the center of the mounting hole	Distance between mounting holes
M19	1877	136	1540	888.5	91	565
M20	1977	186	1540	938.5	141	565
M20.5	2037	216	1540	968.5	171	565
M21	2077	236	1540	988.5	191	565

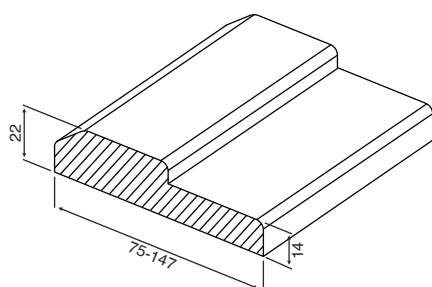


Thresholds for interior doors

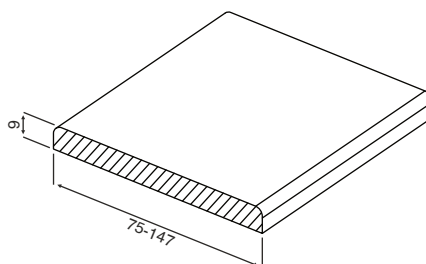
General information	
Product name	E 75-147 mm , B 75-147 mm, BB 75-147 mm
Class	unclassified
Sound transmittance	-
Weight (M9)	~1kg
Construction	Finger jointed oak wood (see construction drawings for more detailed information).
Decoration	Transparent lacquering, 2 layers of lacquer
Standart fittings	-
Frame	optSWE 92, optSWE-NOR 92 and all profiles, sizes and models of frames from Master category
Non-standart size production	Available at master plus
Decoration according NCS / RAL	-
Other glazing options	Can be oiled
Product quality warranty	5 years

Size standard production	M21	M20.5	M20	M19
M4	-	-	-	-
M5	-	-	-	-
M7	+	+	+	+
M8	+	+	+	+
M9	+	+	+	+
M10	+	+	+	+
M11	+	+	+	+
M12	+	+	+	+
M13	+	+	+	+
M14	+	+	+	+
M13.1	+	+	+	+
M15	+	+	+	+
M17	+	+	+	+
M19	+	+	+	+

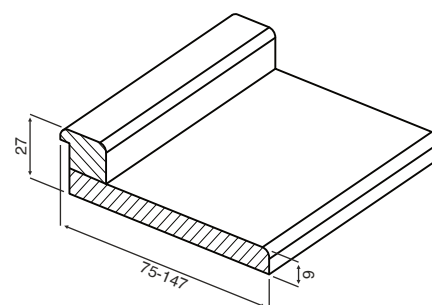
E 75-147 mm threshold

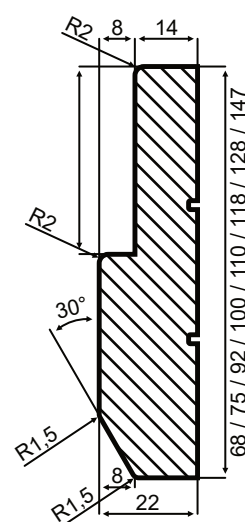
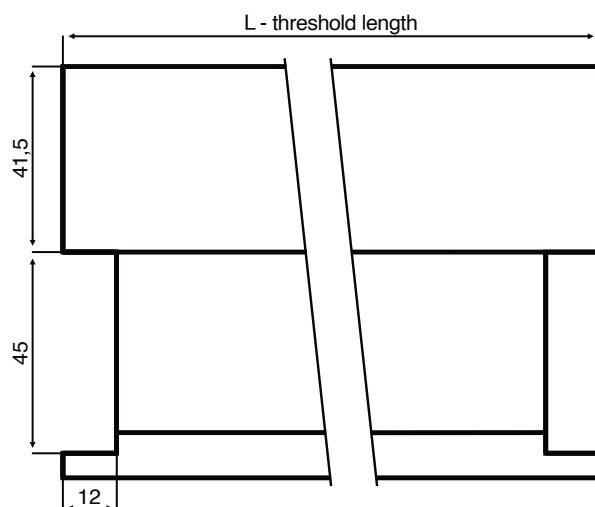
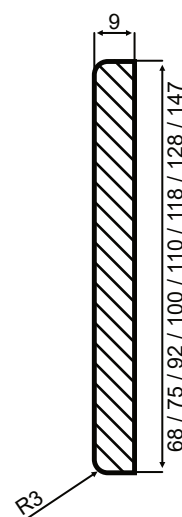
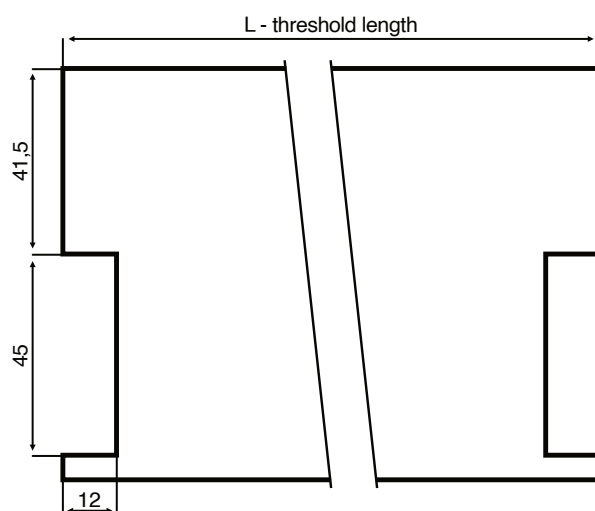
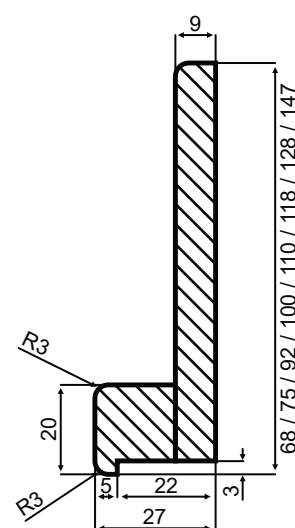
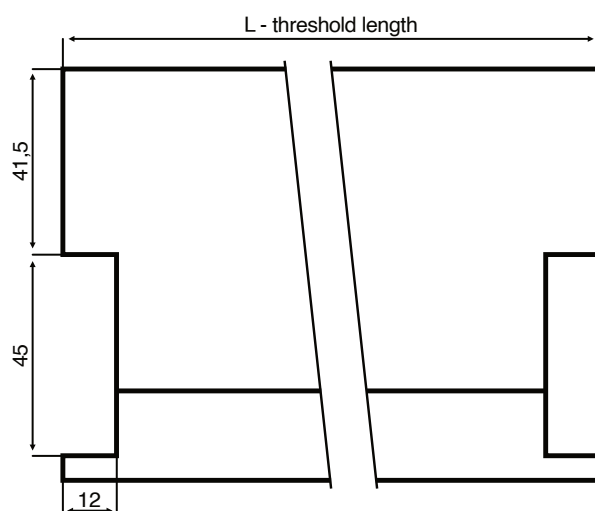


B 75-147 mm threshold

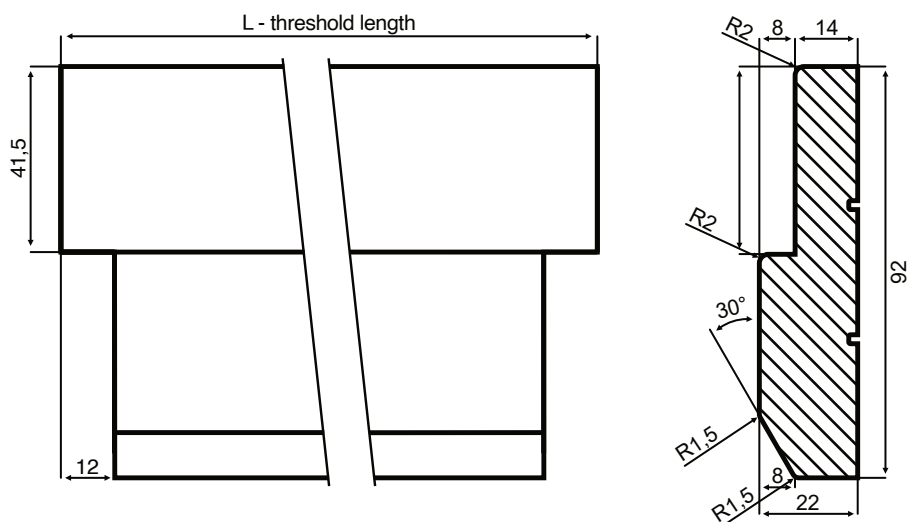
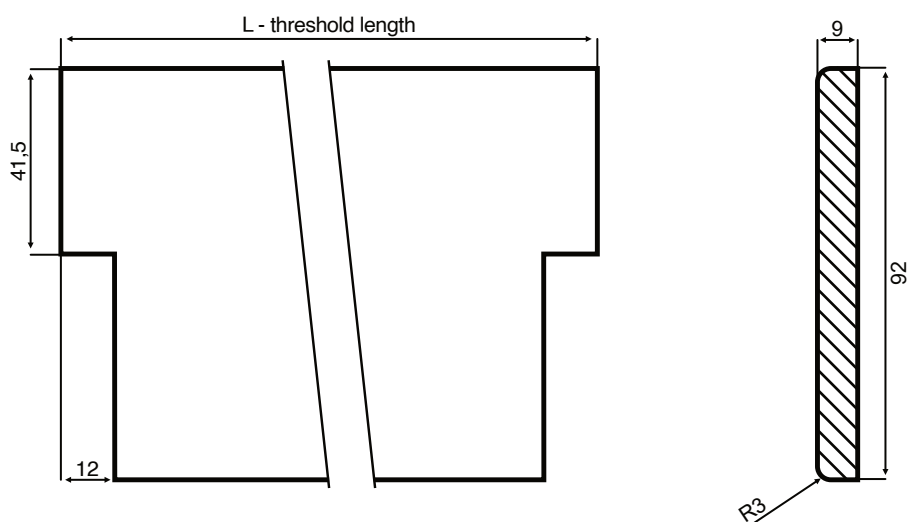
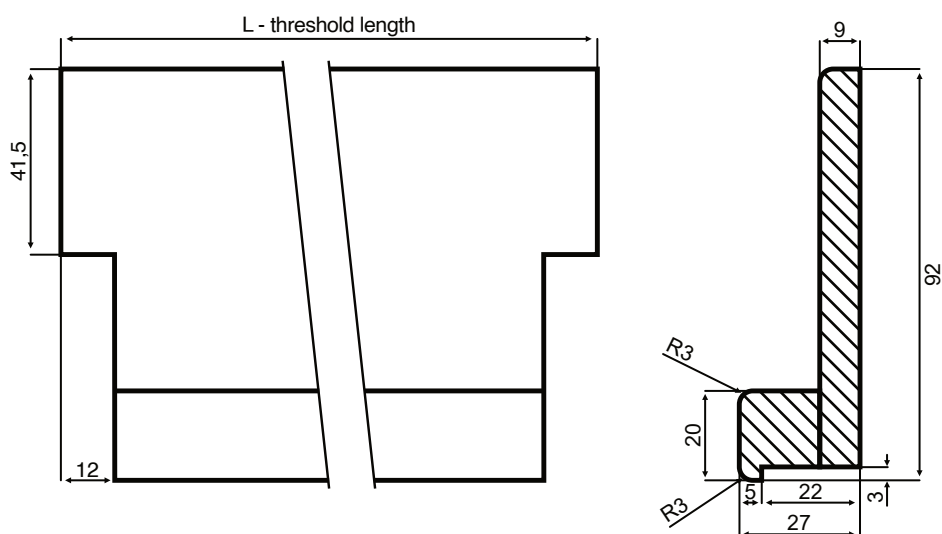


BB 75-147 mm threshold



Thresholds for SWE, SWE-NOR, SWE-FLEX, SWE-NOR-FLEX frame
**Profile
E**

**Profile
Plate - B**

**Profile
Bathr. - BB**


	M7	M8	M9	M10	M11	M12	M13	M14	M13.1	M15	M17	M19
Door leaf width	625	725	825	925	625+398	725+398	825+398	925+398	625+625	725+725	825+825	925+925
L - threshold length	631	731	831	931	1036	1136	1236	1336	1263	1463	1663	1863

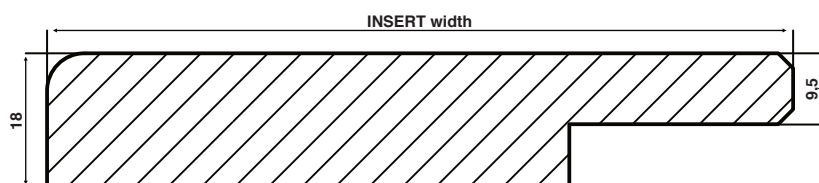
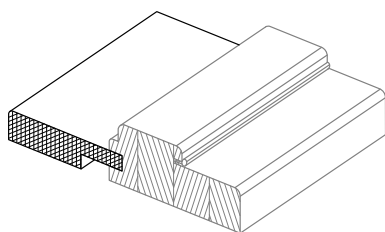
Thresholds for FIN, FIN-NOR, FIN-FLEX, FIN-NOR-FLEX frame
**Profile
E**

**Profile
Plate - B**

**Profile
Bathr. - BB**


	M7	M8	M9	M10	M11	M12	M13	M14	M13.1	M15	M17	M19
Door leaf width	625	725	825	925	625+398	725+398	825+398	925+398	625+625	725+725	825+825	925+925
L - threshold length	631	731	831	931	1036	1136	1236	1336	1263	1463	1663	1863

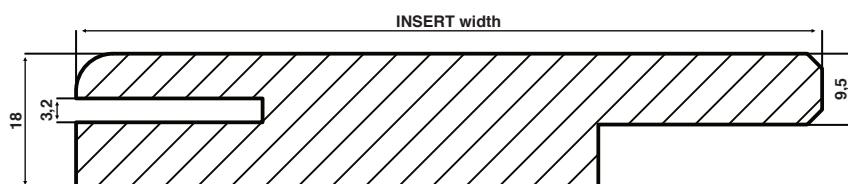
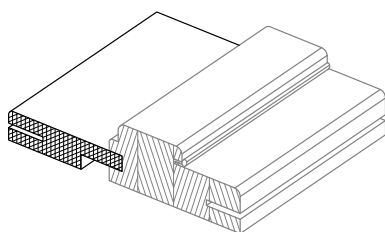
Painted inserts for interior doors

General information	
Product name	INSERT painted, INSERT flex painted
Class	unclassified
Weight(M21x9)	-
Construction	HDF/MDF
Decoration	3 layers - primer, 1 layer - UV paint
Standart color	NCS S0502-Y, gloss 25, eco-friendly, water based painting system
Standart fittings	-
Frames	SWE-NOR 92, SWE-NOR-FLEX 92
Available moldings	ALMUE 92 painted, GLAT 65 painted, ALMUE flex 92 painted, GLAT flex 65 painted
Non-standart size production	Available at master plus
Decoration according NCS / RAL	Available at master plus
Other glazing options	-
Product quality warranty	5 years

INSERT for SWE-NOR 92 frame



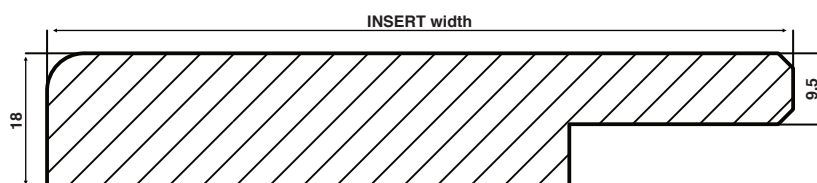
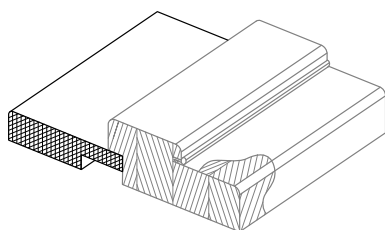
INSERT for SWE-NOR-FLEX 92 frame



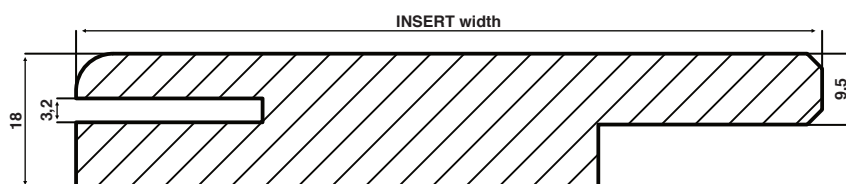
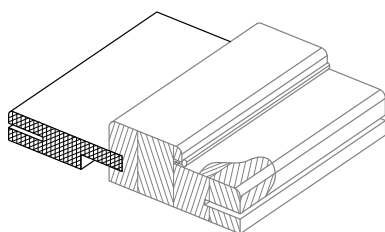
Oak inserts for interior doors

General information	
Product name	INSERT oak, INSERT flex oak
Class	unclassified
Weight(M21x9)	-
Construction	HDF / MDF / oak veneer
Decoration	2 layers - lacquer
Standart color	Transparent lacquering
Standart fittings	-
Frames	FIN-NOR 92, FIN-NOR-FLEX
Available moldings	GLAT 65 oak, GLAT flex 65 oak
Non-standart size production	Available at master plus
Decoration according NCS / RAL	-
Other glazing options	Can be oiled
Product quality warranty	5 years

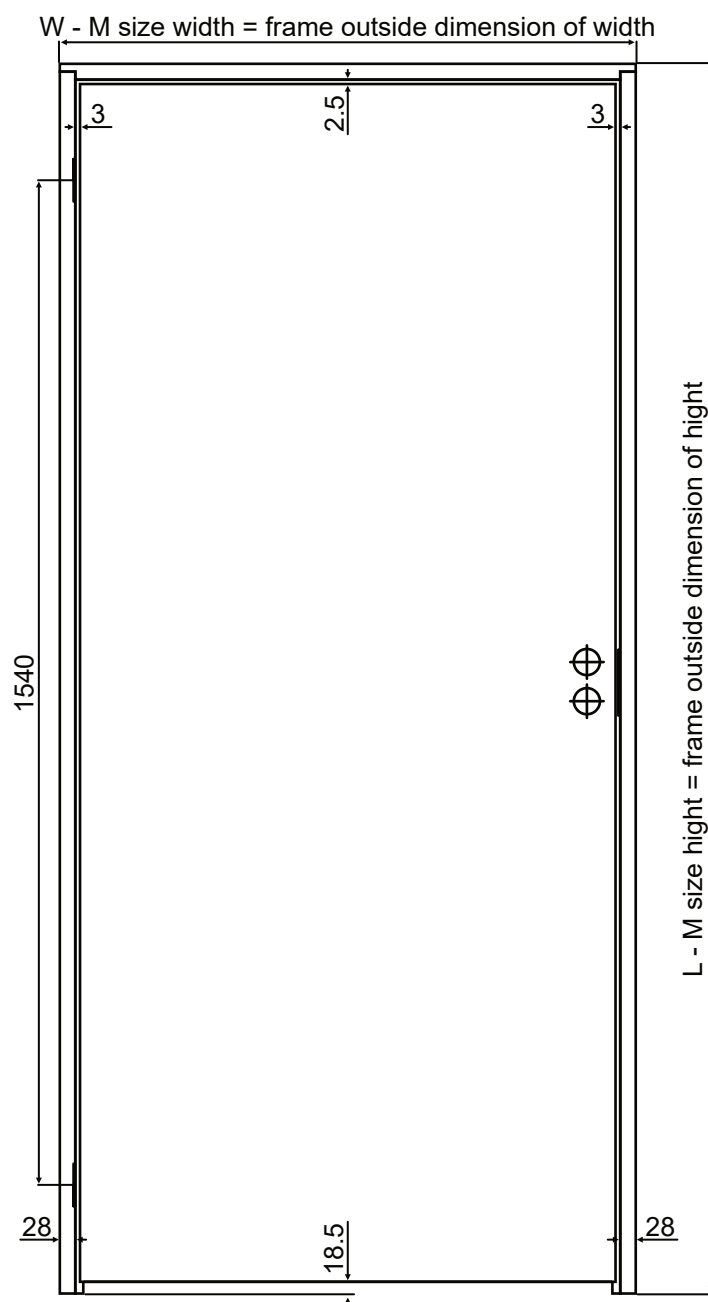
INSERT for FIN-NOR 92 frame



INSERT for FIN-NOR-FLEX 92 frame

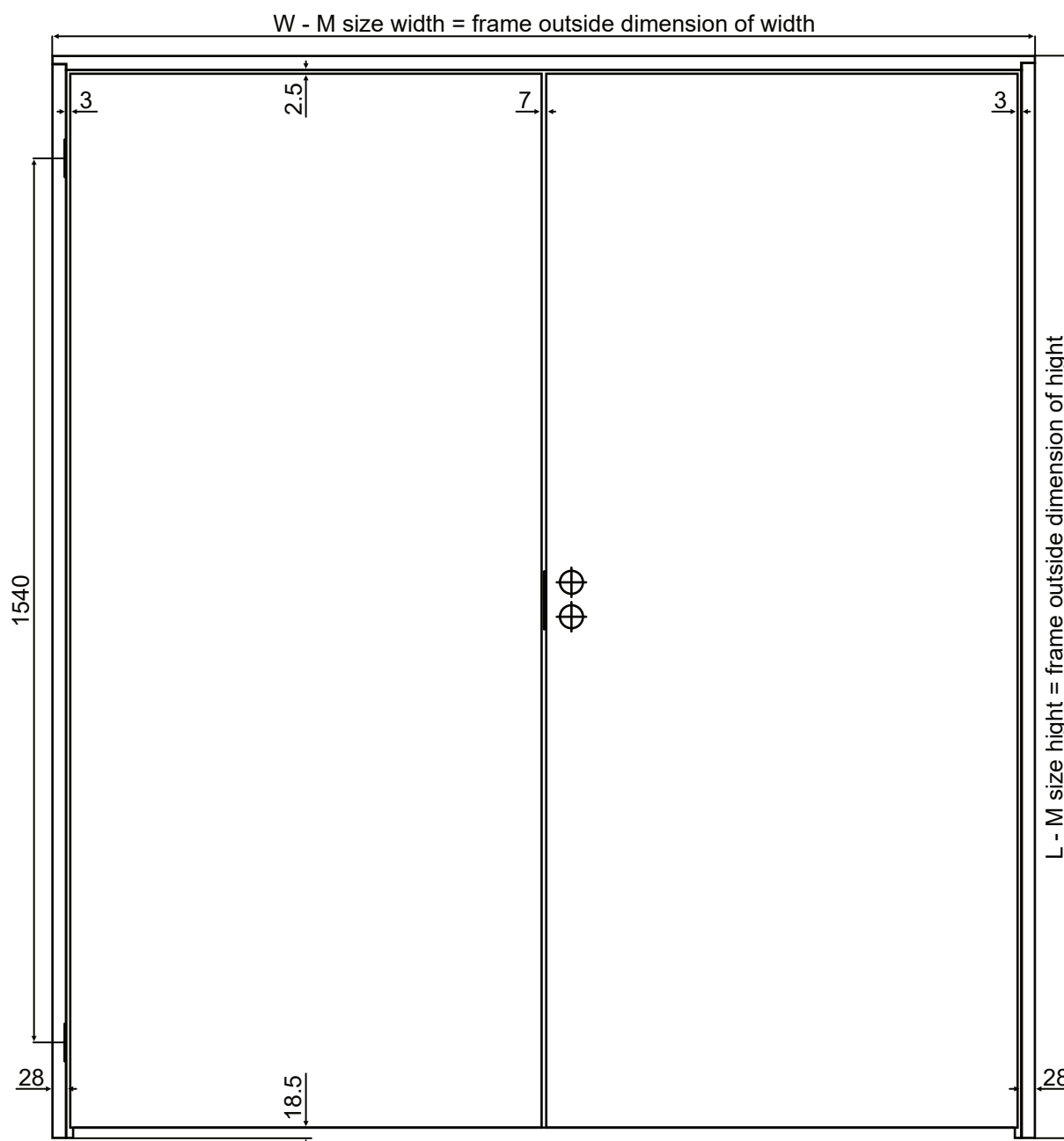


Gaps between door leaf and frame for single doors



M size	L	W
19 x 7	1889	687
19 x 8	1889	787
19 x 9	1889	887
19 x 10	1889	987
20 x 7	1989	687
20 x 8	1989	787
20 x 9	1989	887
20 x 10	1989	987
20.5 x 7	2049	687
20.5 x 8	2049	787
20.5 x 9	2049	887
20.5 x 10	2049	987
21 x 7	2089	687
21 x 8	2089	787
21 x 9	2089	887
21 x 10	2089	987

Gaps between door leaf and frame for double doors



M size	L	W
19 x 11	1889	1092
19 x 12	1889	1192
19 x 13	1889	1292
19 x 14	1889	1392
19 x 13.1	1889	1319
19 x 15	1889	1519
19 x 17	1889	1719
19 x 19	1889	1919
20 x 11	1989	1092
20 x 12	1989	1192
20 x 13	1989	1292
20 x 14	1989	1392
20 x 13.1	1989	1319
20 x 15	1989	1519
20 x 17	1989	1719
20 x 19	1989	1919

M size	L	W
20.5 x 13.1	2049	1319
20.5 x 15	2049	1519
20.5 x 17	2049	1719
20.5 x 19	2049	1919
20.5 x 13.1	2049	1319
20.5 x 15	2049	1519
20.5 x 17	2049	1719
20.5 x 19	2049	1919
21 x 13.1	2089	1319
21 x 15	2089	1519
21 x 17	2089	1719
21 x 19	2089	1919
21 x 13.1	2089	1319
21 x 15	2089	1519
21 x 17	2089	1719
21 x 19	2089	1919

Interior doors dimensions table

Dimensions table (mm)

M Size				Door leaf size	Frame outside dimension	Door way
19	x	4	M	1840 x 398	-	-
19	x	5	M	1840 x 498	-	-
19	x	7	M	1840 x 625	1889 x 687	1900 x 710
19	x	8	M	1840 x 725	1889 x 787	1900 x 810
19	x	9	M	1840 x 825	1889 x 887	1900 x 910
19	x	10	M	1840 x 925	1889 x 987	1900 x 1010
19	x	11	M ^{M7 + M4}	1840 x 625 + 398	1889 x 1092	1900 x 1114
19	x	12	M ^{M8 + M4}	1840 x 725 + 398	1889 x 1192	1900 x 1214
19	x	13	M ^{M9 + M4}	1840 x 825 + 398	1889 x 1292	1900 x 1314
19	x	14	M ^{M10 + M4}	1840 x 925 + 398	1889 x 1392	1900 x 1414
19	x	13.1	M ^{M7 + M7}	1840 x 625 + 625	1889 x 1319	1900 x 1340
19	x	15	M ^{M8 + M8}	1840 x 725 + 725	1889 x 1519	1900 x 1540
19	x	17	M ^{M9 + M9}	1840 x 825 + 825	1889 x 1719	1900 x 1740
19	x	19	M ^{M10 + M10}	1840 x 925 + 925	1889 x 1919	1900 x 1940
20	x	4	M	1940 x 398	-	-
20	x	5	M	1940 x 498	-	-
20	x	7	M	1940 x 625	1989 x 687	2000 x 710
20	x	8	M	1940 x 725	1989 x 787	2000 x 810
20	x	9	M	1940 x 825	1989 x 887	2000 x 910
20	x	10	M	1940 x 925	1989 x 987	2000 x 1010
20	x	11	M ^{M7 + M4}	1940 x 625 + 398	1989 x 1092	2000 x 1114
20	x	12	M ^{M8 + M4}	1940 x 725 + 398	1989 x 1192	2000 x 1214
20	x	13	M ^{M9 + M4}	1940 x 825 + 398	1989 x 1292	2000 x 1314
20	x	14	M ^{M10 + M4}	1940 x 925 + 398	1989 x 1392	2000 x 1414
20	x	13.1	M ^{M7 + M7}	1940 x 625 + 625	1989 x 1319	2000 x 1340
20	x	15	M ^{M8 + M8}	1940 x 725 + 725	1989 x 1519	2000 x 1540
20	x	17	M ^{M9 + M9}	1940 x 825 + 825	1989 x 1719	2000 x 1740
20	x	19	M ^{M10 + M10}	1940 x 925 + 925	1989 x 1919	2000 x 1940
20.5	x	4	M	2000 x 398	-	-
20.5	x	5	M	2000 x 498	-	-
20.5	x	7	M	2000 x 625	2049 x 687	2060 x 710
20.5	x	8	M	2000 x 725	2049 x 787	2060 x 810
20.5	x	9	M	2000 x 825	2049 x 887	2060 x 910
20.5	x	10	M	2000 x 925	2049 x 987	2060 x 1010
20.5	x	11	M ^{M7 + M4}	2000 x 625 + 398	2049 x 1092	2060 x 1114
20.5	x	12	M ^{M8 + M4}	2000 x 725 + 398	2049 x 1192	2060 x 1214
20.5	x	13	M ^{M9 + M4}	2000 x 825 + 398	2049 x 1292	2060 x 1314
20.5	x	14	M ^{M10 + M4}	2000 x 925 + 398	2049 x 1392	2060 x 1414
20.5	x	13.1	M ^{M7 + M7}	2000 x 625 + 625	2049 x 1319	2060 x 1340
20.5	x	15	M ^{M8 + M8}	2000 x 725 + 725	2049 x 1519	2060 x 1540
20.5	x	17	M ^{M9 + M9}	2000 x 825 + 825	2049 x 1719	2060 x 1740
20.5	x	19	M ^{M10 + M10}	2000 x 925 + 925	2049 x 1919	2060 x 1940
21	x	4	M	2040 x 398	-	-
21	x	5	M	2040 x 498	-	-
21	x	7	M	2040 x 625	2089 x 687	2100 x 710
21	x	8	M	2040 x 725	2089 x 787	2100 x 810
21	x	9	M	2040 x 825	2089 x 887	2100 x 910
21	x	10	M	2040 x 925	2089 x 987	2100 x 1010
21	x	11	M ^{M7 + M4}	2040 x 625 + 398	2089 x 1092	2100 x 1114
21	x	12	M ^{M8 + M4}	2040 x 725 + 398	2089 x 1192	2100 x 1214
21	x	13	M ^{M9 + M4}	2040 x 825 + 398	2089 x 1292	2100 x 1314
21	x	14	M ^{M10 + M4}	2040 x 925 + 398	2089 x 1392	2100 x 1414
21	x	13.1	M ^{M7 + M7}	2040 x 625 + 625	2089 x 1319	2100 x 1340
21	x	15	M ^{M8 + M8}	2040 x 725 + 725	2089 x 1519	2100 x 1540
21	x	17	M ^{M9 + M9}	2040 x 825 + 825	2089 x 1719	2100 x 1740
21	x	19	M ^{M10 + M10}	2040 x 925 + 925	2089 x 1919	2100 x 1940

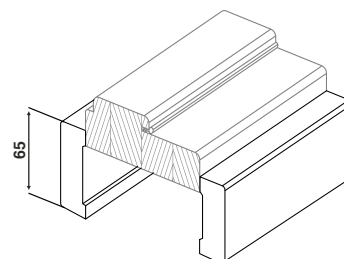
Painted moldings for interior doors

General information

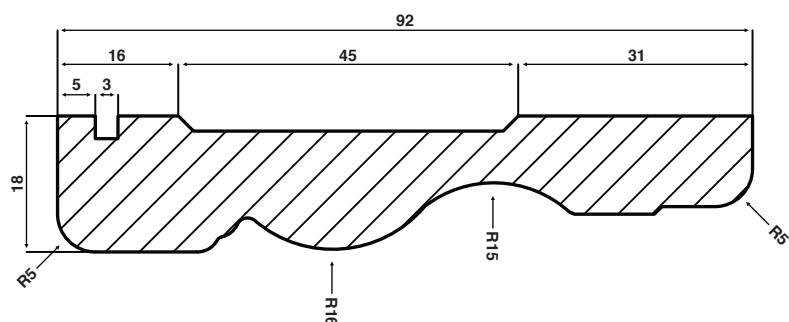
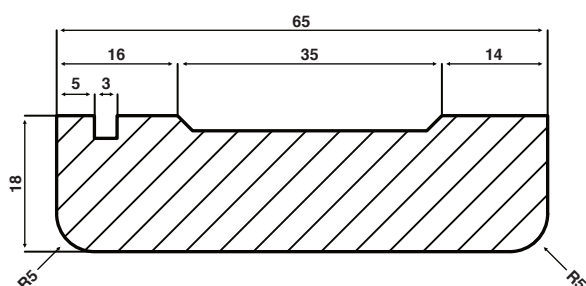
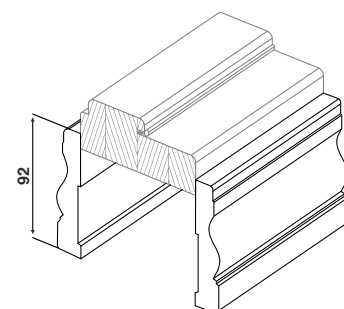
Product name	GLAT 65, ALMUE 92
Class	unclassified
Sound transmittance	-
Weight(M21x9)	7kg from one side
Construction	HDF/MDF
Decoration	3 layers - primer, 1 layer - UV paint
Standart color	NCS S0502-Y, gloss 25, eco-friendly, water based painting system
Standart fittings	Biscuits, latches to fix side and top elements, glue-silicone tube
Frames	SWE 68-147, NOR 92
Non-standart size production	Available at master plus
Decoration according NCS / RAL	Available at master plus
Other glazing options	-
Product quality warranty	5 years

Size standard production	M21	M20.5	M20	M19
M4	-	-	-	-
M5	-	-	-	-
M7	+	+	+	+
M8	+	+	+	+
M9	+	+	+	+
M10	+	+	+	+
M11	+	+	+	+
M12	+	+	+	+
M13	+	+	+	+
M14	+	+	+	+
M13.1	+	+	+	+
M15	+	+	+	+
M17	+	+	+	+
M19	+	+	+	+

GLAT 65 moldings



ALMUE 92 moldings



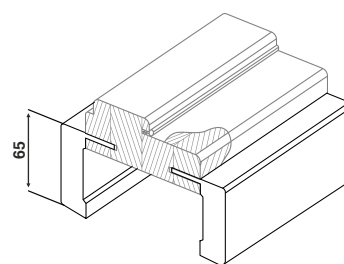
Painted flex moldings for interior doors

General information

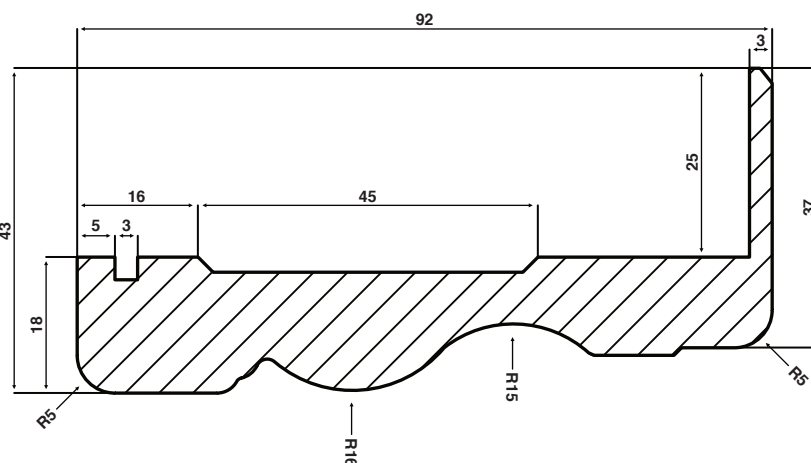
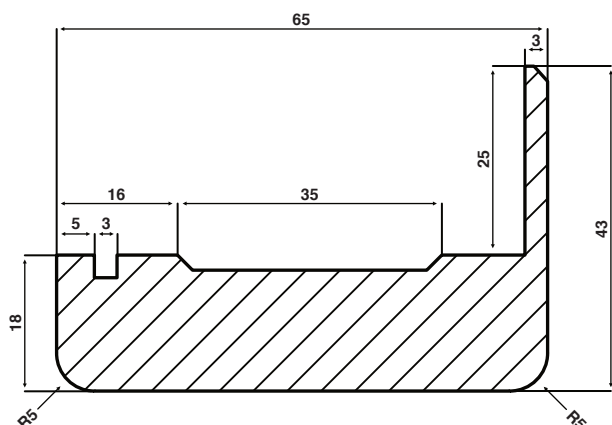
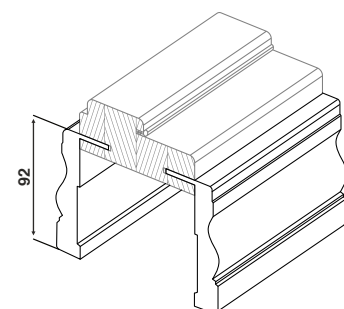
Product name	GLAT flex 65, ALMUE flex 92
Class	unclassified
Sound transmittance	-
Weight(M21x9)	7kg from one side
Construction	HDF/MDF
Decoration	3 layers - primer, 1 layer - UV paint
Standart color	NCS S0502-Y, gloss 25, eco-friendly, water based painting system
Standart fittings	Biscuits, latches to fix side and top elements, glue-silicone tube
Frames	SWE-FLEX 75-147, NOR-FLEX 92
Non-standart size production	Available at master plus
Decoration according NCS / RAL	Available at master plus
Other glazing options	-
Product quality warranty	5 years

Size standard production	M21	M20.5	M20	M19
M4	-	-	-	-
M5	-	-	-	-
M7	+	+	+	+
M8	+	+	+	+
M9	+	+	+	+
M10	+	+	+	+
M11	+	+	+	+
M12	+	+	+	+
M13	+	+	+	+
M14	+	+	+	+
M13.1	+	+	+	+
M15	+	+	+	+
M17	+	+	+	+
M19	+	+	+	+

GLAT flex 65 moldings



ALMUE flex 92 moldings

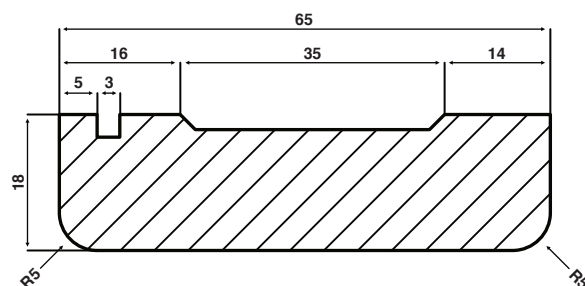
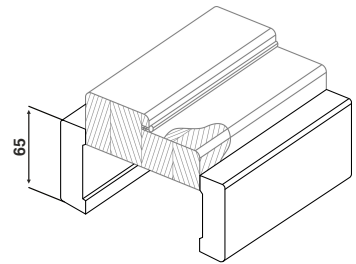


Oak moldings for interior doors

General information	
Product name	GLAT 65 oak
Class	unclassified
Sound transmittance	-
Weight(M21x9)	7kg from one side
Construction	HDF / MDF / oak veneer
Decoration	2 layers - lacquer
Standart color	Transparent lacquering
Standart fittings	Biscuits, latches to fix side and top elements, glue-silicone tube
Frames	FIN 92, FIN-NOR 92
Non-standart size production	Available at master plus
Decoration according NCS / RAL	-
Other glazing options	Can be oiled
Product quality warranty	5 years

Size standard production	M21	M20.5	M20	M19
M4	-	-	-	-
M5	-	-	-	-
M7	+	+	+	+
M8	+	+	+	+
M9	+	+	+	+
M10	+	+	+	+
M11	+	+	+	+
M12	+	+	+	+
M13	+	+	+	+
M14	+	+	+	+
M13.1	+	+	+	+
M15	+	+	+	+
M17	+	+	+	+
M19	+	+	+	+

GLAT 65 moldings

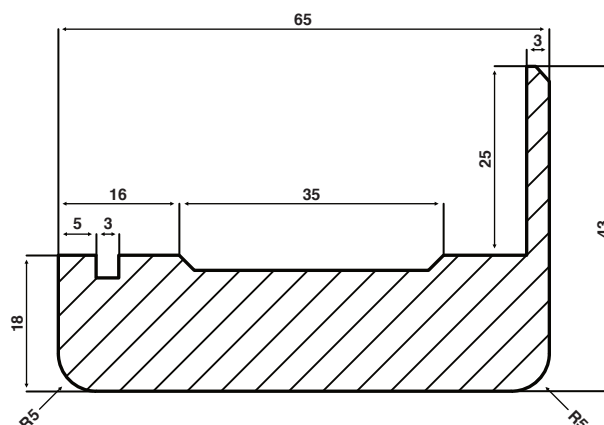
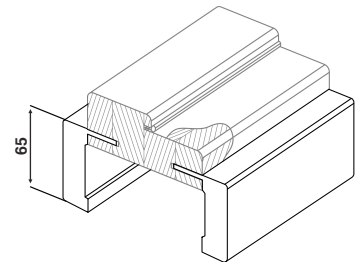


Oak flex moldings for interior doors

General information	
Product name	GLAT flex 65 oak
Class	unclassified
Sound transmittance	-
Weight(M21x9)	7kg from one side
Construction	HDF / MDF / oak veneer
Decoration	2 layers - lacquer
Standart color	Transparent lacquering
Standart fittings	Biscuits, latches to fix side and top elements, glue-silicone tube
Frames	FIN-FLEX 92, FIN-NOR-FLEX 92
Non-standart size production	Available at master plus
Decoration according NCS / RAL	-
Other glazing options	Can be oiled
Product quality warranty	5 years

Size standard production	M21	M20.5	M20	M19
M4	-	-	-	-
M5	-	-	-	-
M7	+	+	+	+
M8	+	+	+	+
M9	+	+	+	+
M10	+	+	+	+
M11	+	+	+	+
M12	+	+	+	+
M13	+	+	+	+
M14	+	+	+	+
M13.1	+	+	+	+
M15	+	+	+	+
M17	+	+	+	+
M19	+	+	+	+

GLAT flex 65 moldings



Moldings for interior doors dimensions table

Dimensions table (mm)

M Size	Moldings dimensions glai / almue		Frame outside dimensions		Door leaf dimensions	
	Height	Width	Height	Width	Height	Width
19 x 4	-	-	-	-	1840	398
19 x 5	-	-	-	-	1840	498
19 x 7	1942 / 1969	793 / 847	1889	687	1840	625
19 x 8	1942 / 1969	893 / 947	1889	787	1840	725
19 x 9	1942 / 1969	993 / 1047	1889	887	1840	825
19 x 10	1942 / 1969	1093 / 1147	1889	987	1840	925
19 x 11	1942 / 1969	1196 / 1250	1889	1092	1840	625 + 398
19 x 12	1942 / 1969	1296 / 1350	1889	1192	1840	725 + 398
19 x 13	1942 / 1969	1396 / 1450	1889	1292	1840	825 + 398
19 x 14	1942 / 1969	1496 / 1550	1889	1392	1840	925 + 398
19 x 13.1	1942 / 1969	1423 / 1477	1889	1319	1840	625 + 625
19 x 15	1942 / 1969	1623 / 1677	1889	1519	1840	725 + 725
19 x 17	1942 / 1969	1823 / 1877	1889	1719	1840	825 + 825
19 x 19	1942 / 1969	2023 / 2077	1889	1919	1840	925 + 925
20 x 4	-	-	-	-	1940	398
20 x 5	-	-	-	-	1940	498
20 x 7	2042 / 2069	793 / 847	1989	687	1940	625
20 x 8	2042 / 2069	893 / 947	1989	787	1940	725
20 x 9	2042 / 2069	993 / 1047	1989	887	1940	825
20 x 10	2042 / 2069	1093 / 1147	1989	987	1940	925
20 x 11	2042 / 2069	1196 / 1250	1989	1092	1940	625 + 398
20 x 12	2042 / 2069	1296 / 1350	1989	1192	1940	725 + 398
20 x 13	2042 / 2069	1396 / 1450	1989	1292	1940	825 + 398
20 x 14	2042 / 2069	1496 / 1550	1989	1392	1940	925 + 398
20 x 13.1	2042 / 2069	1423 / 1477	1989	1319	1940	625 + 625
20 x 15	2042 / 2069	1623 / 1677	1989	1519	1940	725 + 725
20 x 17	2042 / 2069	1823 / 1877	1989	1719	1940	825 + 825
20 x 19	2042 / 2069	2023 / 2077	1989	1919	1940	925 + 925
20.5 x 4	-	-	-	-	2000	398
20.5 x 5	-	-	-	-	2000	498
20.5 x 7	2102 / 2129	793 / 847	2049	687	2000	625
20.5 x 8	2102 / 2129	893 / 947	2049	787	2000	725
20.5 x 9	2102 / 2129	993 / 1047	2049	887	2000	825
20.5 x 10	2102 / 2129	1093 / 1147	2049	987	2000	925
20.5 x 11	2102 / 2129	1196 / 1250	2049	1092	2000	625 + 398
20.5 x 12	2102 / 2129	1296 / 1350	2049	1192	2000	725 + 398
20.5 x 13	2102 / 2129	1396 / 1450	2049	1292	2000	825 + 398
20.5 x 14	2102 / 2129	1496 / 1550	2049	1392	2000	925 + 398
20.5 x 13.1	2102 / 2129	1423 / 1477	2049	1319	2000	625 + 625
20.5 x 15	2102 / 2129	1623 / 1677	2049	1519	2000	725 + 725
20.5 x 17	2102 / 2129	1823 / 1877	2049	1719	2000	825 + 825
20.5 x 19	2102 / 2129	2023 / 2077	2049	1919	2000	925 + 925
21 x 4	-	-	-	-	2040	398
21 x 5	-	-	-	-	2040	498
21 x 7	2142 / 2169	793 / 847	2089	687	2040	625
21 x 8	2142 / 2169	893 / 947	2089	787	2040	725
21 x 9	2142 / 2169	993 / 1047	2089	887	2040	825
21 x 10	2142 / 2169	1093 / 1147	2089	987	2040	925
21 x 11	2142 / 2169	1196 / 1250	2089	1092	2040	625 + 398
21 x 12	2142 / 2169	1296 / 1350	2089	1192	2040	725 + 398
21 x 13	2142 / 2169	1396 / 1450	2089	1292	2040	825 + 398
21 x 14	2142 / 2169	1496 / 1550	2089	1392	2040	925 + 398
21 x 13.1	2142 / 2169	1423 / 1477	2089	1319	2040	625 + 625
21 x 15	2142 / 2169	1623 / 1677	2089	1519	2040	725 + 725
21 x 17	2142 / 2169	1823 / 1877	2089	1719	2040	825 + 825
21 x 19	2142 / 2169	2023 / 2077	2089	1919	2040	925 + 925

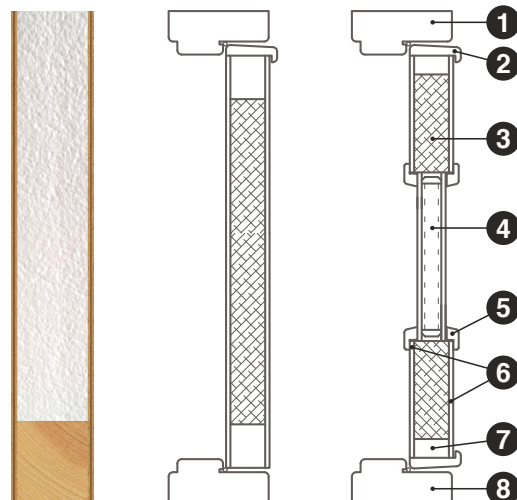
Natural plywood, exterior door

General information	
Product name	optUDHUSDØR, optUDHUSDØR glass, optUDHUSDØR GLAT, optUDHUSDØR GLAT glass, optUDHUSDØR ECO, optUDHUSDØR ECO glass
Door type	Product of plywood natural surface for externally use. Outside and inside opening.
Thermal transmittance	Supports 15°C building heat between outdoor and indoor.
Door thickness size	40mm
Sound transmittance	13dB
Weight (M21x9)	Door leaf (filling) ~ 20kg / Door leaf (glass) ~ 21kg Frame NOR92 - 10kg
Glass	Transparent, 2 chamber glass pack 12mm
Glass list	Pine wood
Decoration	Untreated plywood
Frame profile	NOR92x42
Thresholds	NOR92x42 pine wood
Lock	ASSA565
Cylinder	Additional accessories
Hinges	3248 - 2 units
Sealing strip	Silicone-based white
Lock plate, frame side	0034 ZN (DL 3257)
Non-standard size production	Available at master plus
Decoration according NCS / RAL	Available at master plus
Other accessories options	Available at master plus
Units per pallet	11 pcs. A pallet consist one model and one size product
Product quality warranty	3 years factory guarantee

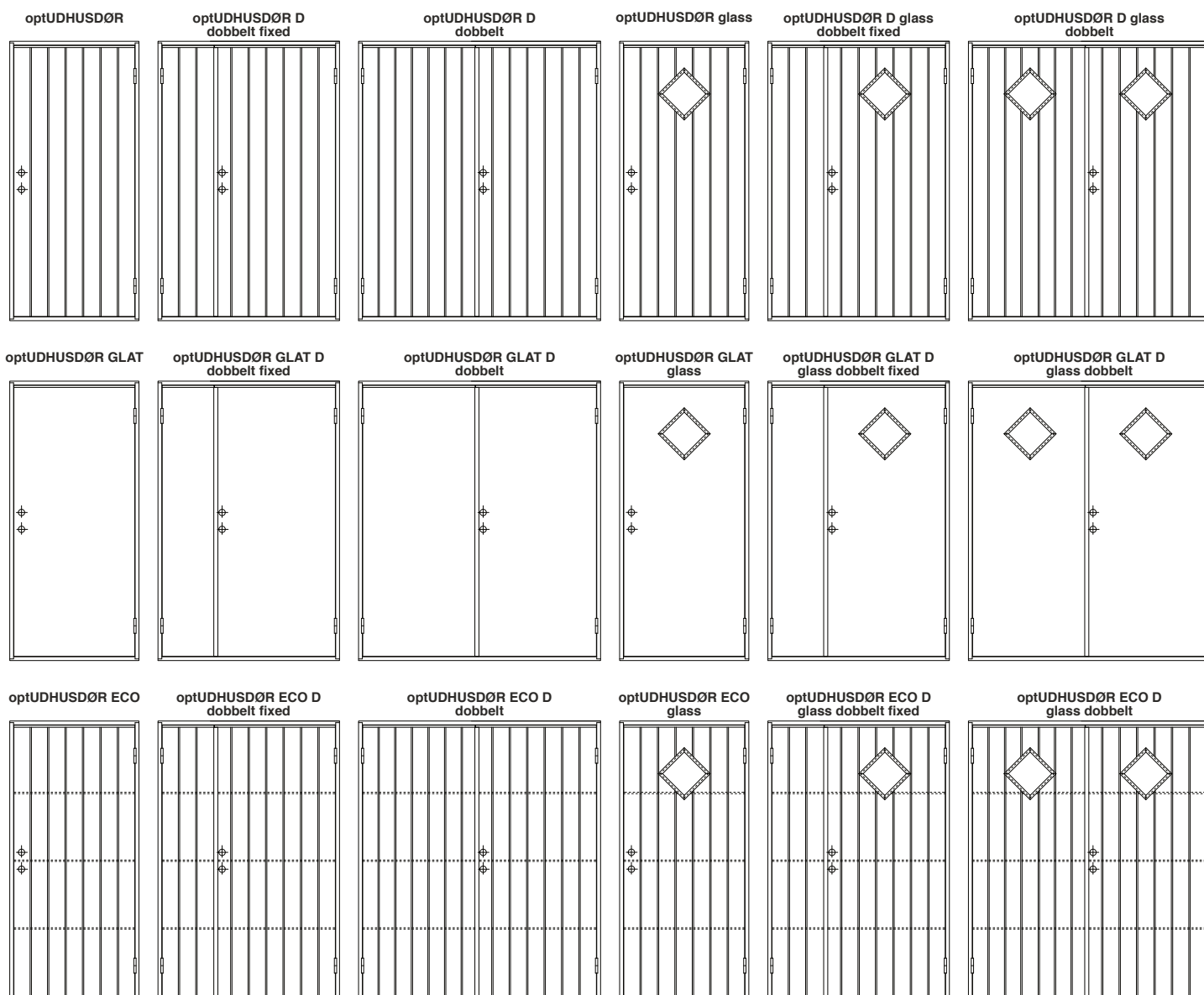
Master plus production				
Min/max size	Min width	Max width	Min height	Max height
mm	160	925	160	2440
M size	2.35	10	2.35	25
Lock	DORMA 9192; ASSA 8765; ASSA 2002; ASSA M5001 FIX; ASSA 2025 FIX; Yale Dorman V2N			
Cylinder	TrioVing 1285C; Dorma 4602; Scan701CR - 18mm			
Hinges	3248 - 3 units; 3248 - 4 units; hidden hinges SIMONS TECTUS - 2 units standard, for additional selection 3 and 4 units			
Sealing strip	Silicone-brown (always included for dark colors)			
Lock plate, frame side	Depend selected lock cases			

Profile structure

1. Finger joined pine wood frame
2. Wood cap
3. Polystyrene core
4. Glass package, double glass
5. Wood glass list
6. Plywood panels surface 4mm
7. Wood
8. Threshold



Available designs



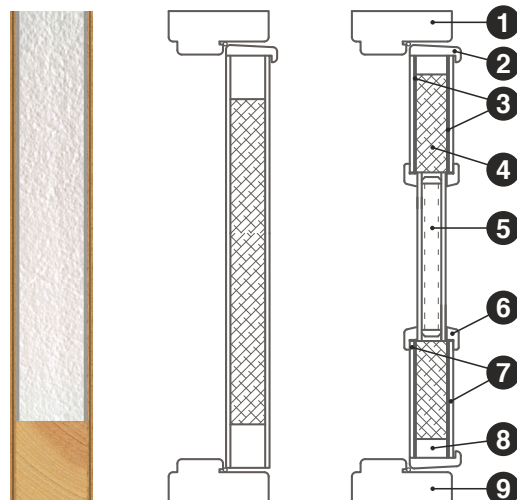
Natural plywood ALU, exterior door

General information	
Product name	optUDHUSDØR ALU, optUDHUSDØR ALU glass, optUDHUSDØR GLAT ALU, optUDHUSDØR GLAT ALU glass
Door type	Product of plywood natural surface for externally use. Outside and inside opening.
Thermal transmittance	Supports 15°C building heat between outdoor and indoor.
Door thickness size	40mm
Sound transmittance	13dB
Weight (M21x9)	Door leaf (filling) ~ 21kg / Door leaf (glass) ~ 22kg Frame NOR92 - 10kg
Glass	Transparent, 2 chamber glass pack 12mm
Glass list	Pine wood
Decoration	Untreated plywood
Frame profile	NOR92x42
Thresholds	NOR92x42 pine wood
Lock	ASSA565
Cylinder	Additional accessories
Hinges	3248 - 2 units
Sealing strip	Silicone-based white
Lock plate, frame side	0034 ZN (DL 3257)
Non-standard size production	Available at master plus
Decoration according NCS / RAL	Available at master plus
Other accessories options	Available at master plus
Units per pallet	11 pcs. A pallet consist one model and one size product
Product quality warranty	3 years factory guarantee

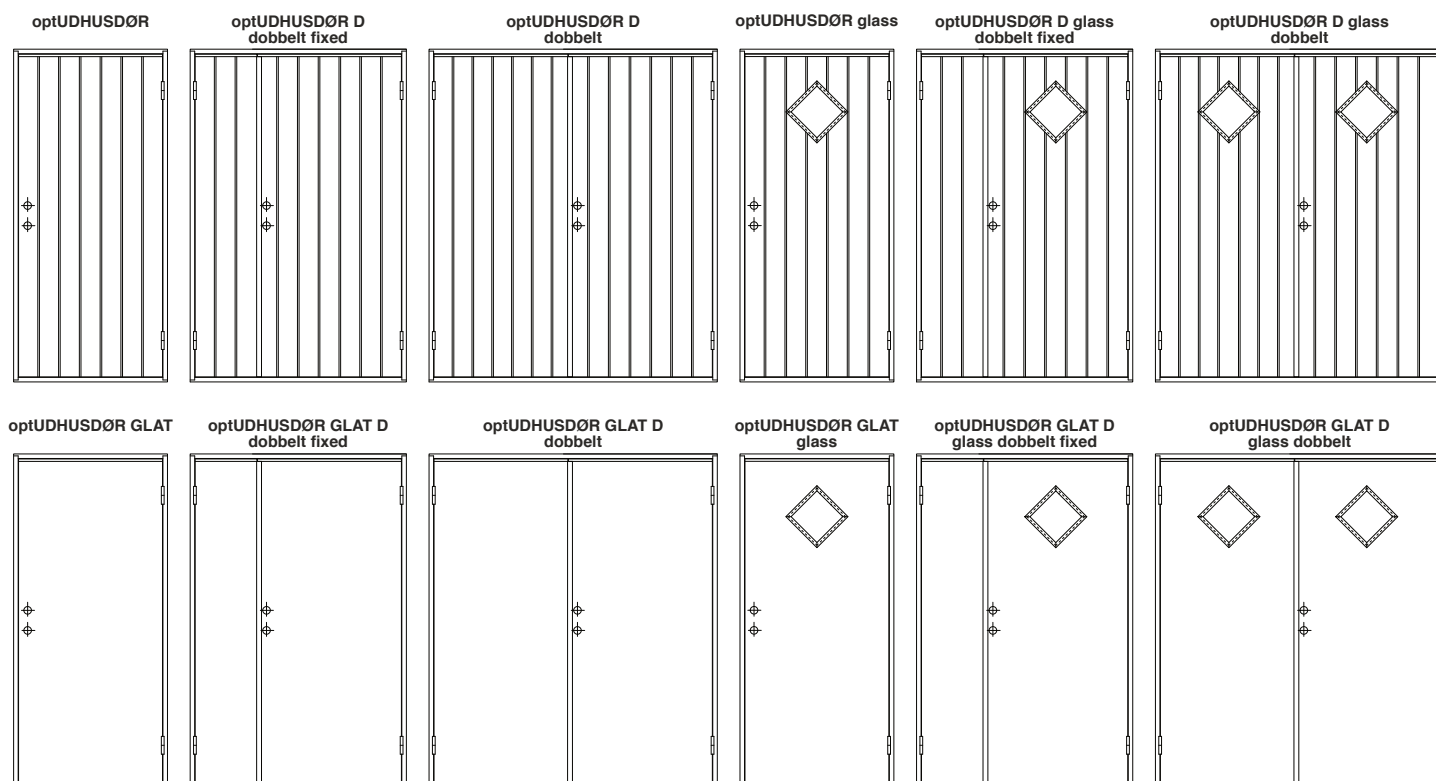
Master plus production				
Min/max size	Min width	Max width	Min height	Max height
mm	160	925	160	2440
M size	2.35	10	2.35	25
Lock	DORMA 9192; ASSA 8765; ASSA 2002; ASSA M5001 FIX; ASSA 2025 FIX; Yale Dorman V2N			
Cylinder	TrioVing 1285C; Dorma 4602; Scan701CR - 18mm			
Hinges	3248 - 3 units; 3248 - 4 units; hidden hinges SIMONS TECTUS -2 units standard, for additional selection 3 and 4 units			
Sealing strip	Silicone-brown (always included for dark colors)			
Lock plate, frame side	Depend selected lock cases			

Profile structure

1. Finger joined pine wood frame
2. Wood cap
3. Aluminium panels
4. Polystyrene core
5. Glass package, double glass
6. Wood glass list
7. Plywood panels surface 4mm
8. Wood
9. Threshold

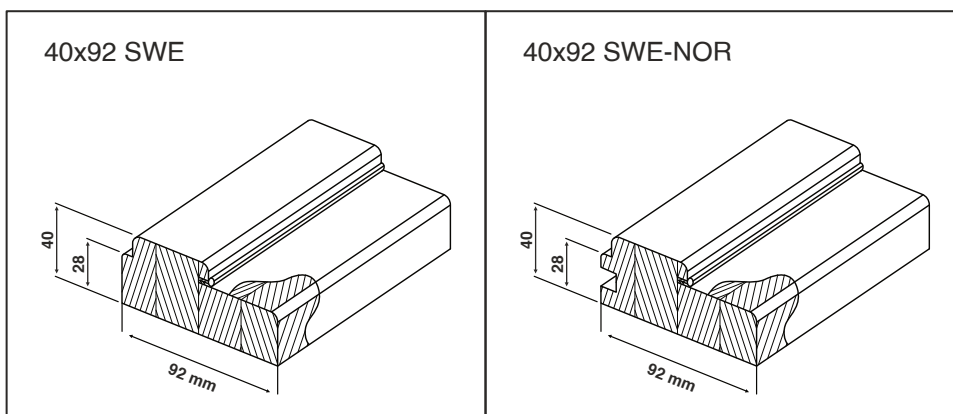


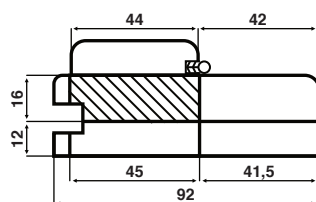
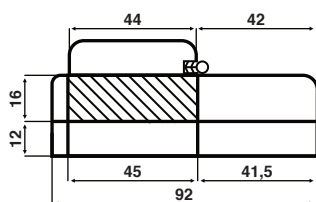
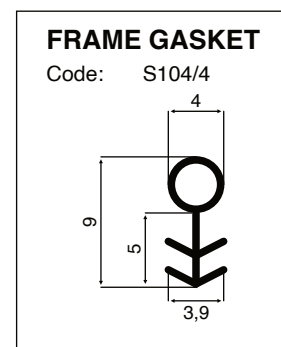
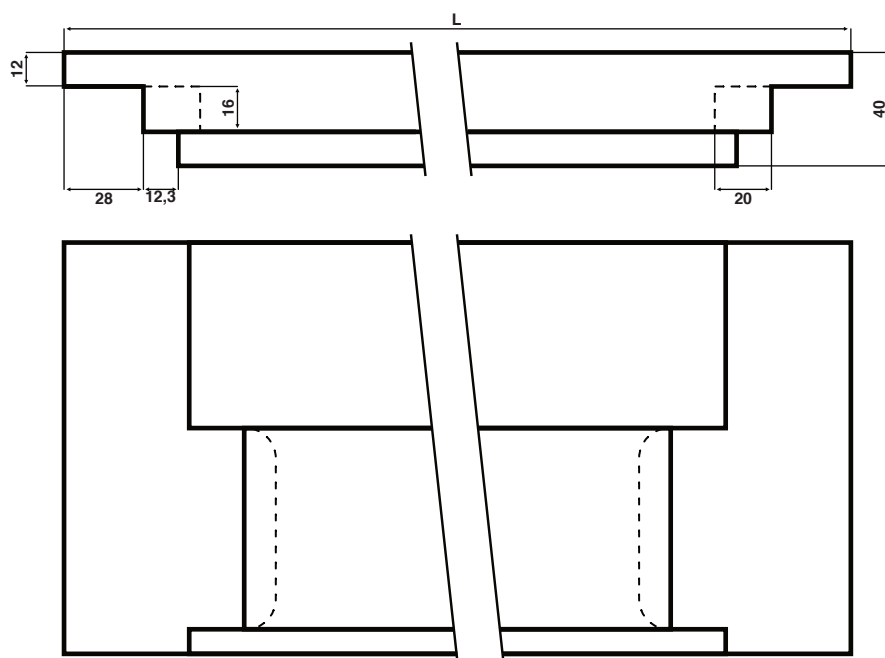
Available designs



Frames for exterior doors

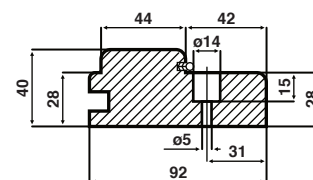
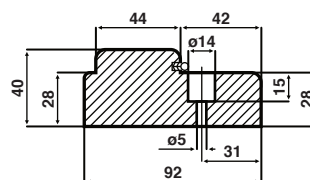
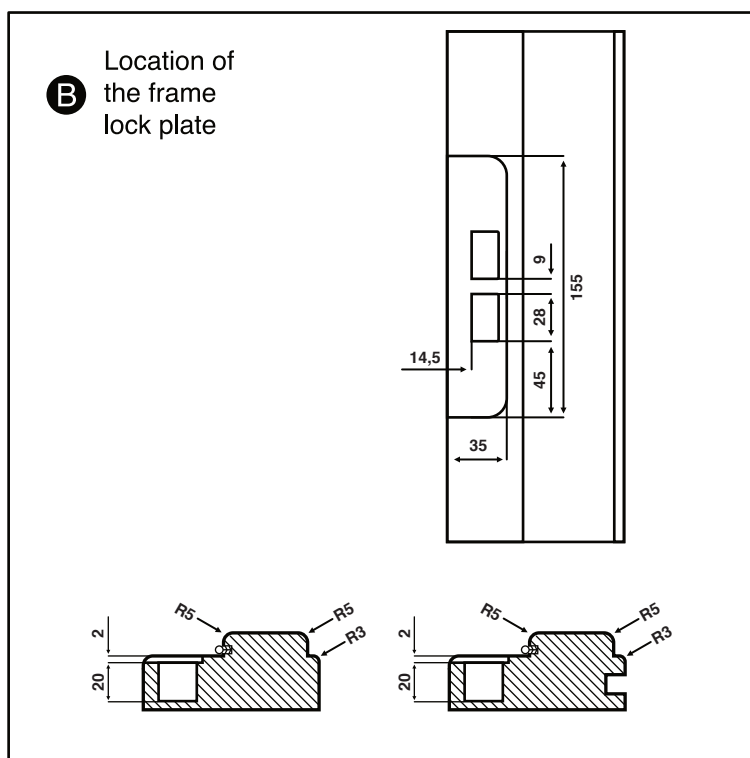
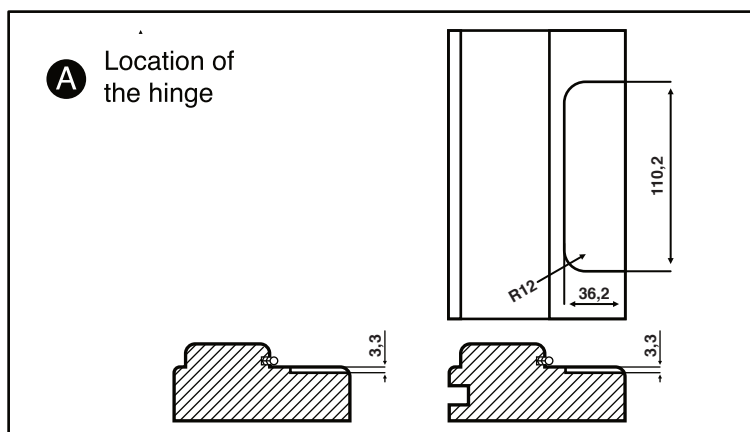
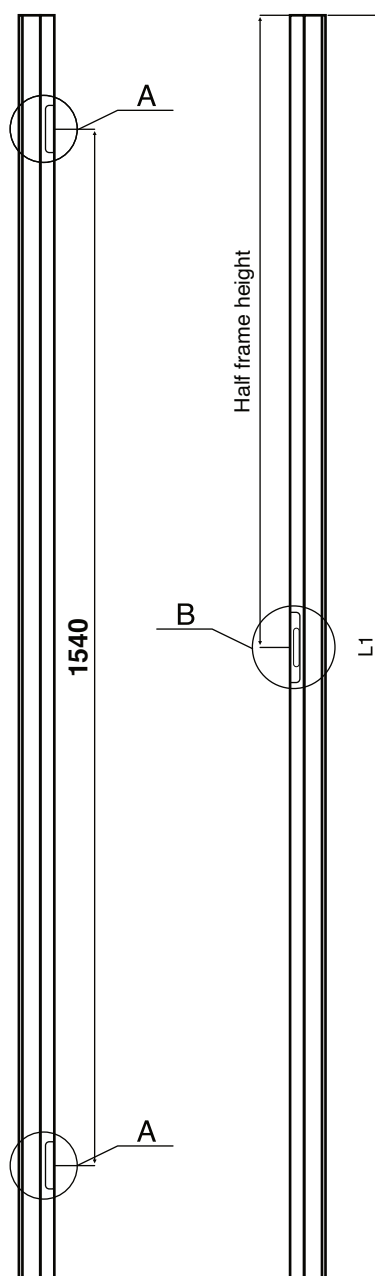
General information	
Product name	40x92 SWE, 40x92 SWE-NOR frame set
Class	unclassified
Weight (M9)	~14kg
Construction	Finger jointed pine wood
Decoration	Natural pine surface
Standard color	-
Standart fittings	-
Lock plate	0034
Thresholds	40x92 SWE, 40x92 SWE-NOR
Non-standart size production	Available at master plus
Decoration according NCS / RAL	Available at master plus
Product quality warranty	3 years



40x92 SWE, 40x92 SWE-NOR frame - top


	M8	M9	M10	M13	M14	M15	M13.9	M14.9	M17	M19
Door leaf width	725	825	925	661+561	711+611	761+661	925+409	925+509	825+825	925+925
L - top length	786	886	986	1286	1386	1486	1398	1498	1714	1914

Danish market	M9.1	M9.7	M10.1
Door leaf width	827	887	927
L - top length	888	948	988

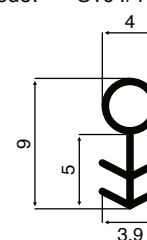
40x92 SWE, 40x92 SWE-NOR frame - sides


	M19	M20	M21
Door leaf height	1827	1927	2027
L1 - frame (side) height	1865	1965	2065
L2 - Gap to lock plate	855	905	955

Danish market	M19.1	M20.1	M20.8	M21.1	M21.45
Door leaf width	1816	1916	1988	2018	2053
L1 - frame (side) height	1854	1954	2026	2056	2091
L2 - Gap to lock plate	850.5	899.5	935.5	950.5	968

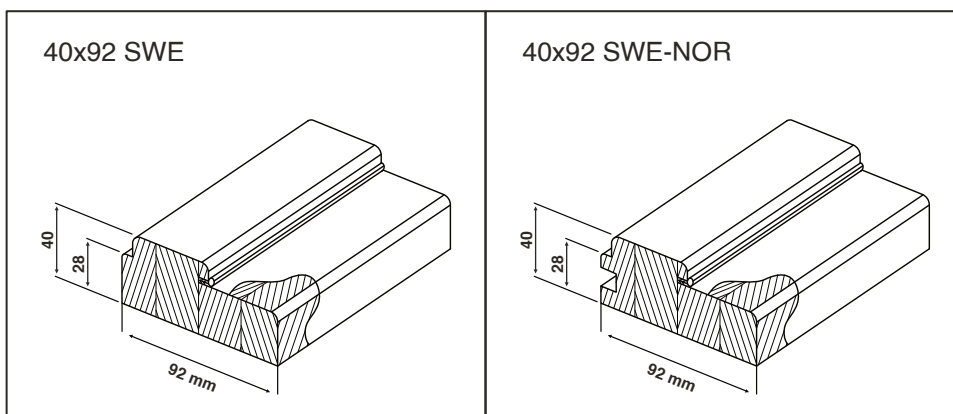
FRAME GASKET

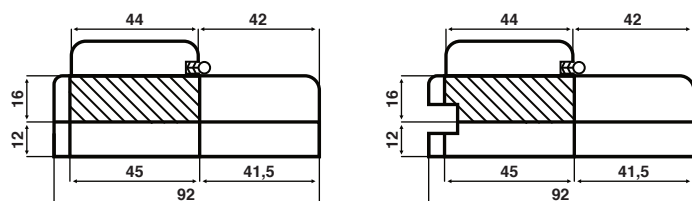
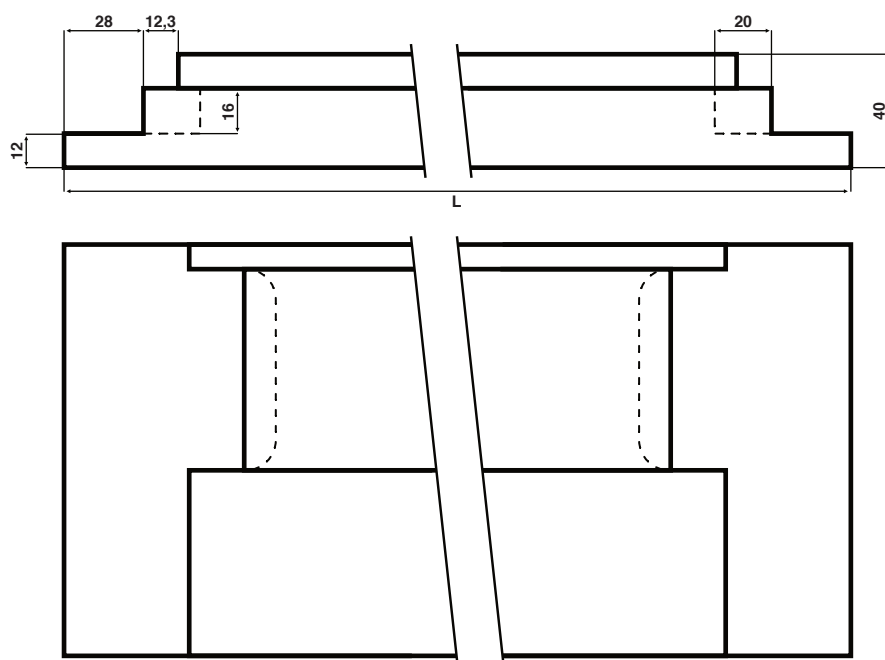
Code: S104/4



Thresholds for exterior doors 40x92SWE, 40x92 SWE-NOR

General information	
Product name	40x92 SWE, 40x92 SWE-NOR
Class	unclassified
Sound transmittance	-
Weight (M9)	~2kg
Construction	Finger jointed pine wood (see construction drawings for more detailed information).
Decoration	Natural pine surface
Standart fittings	-
Frame	40x92 SWE, 40x92 SWE-NOR
Non-standart size production	Available at master plus
Decoration according NCS / RAL	Available at master plus
Other glazing options	-
Product quality warranty	3 years

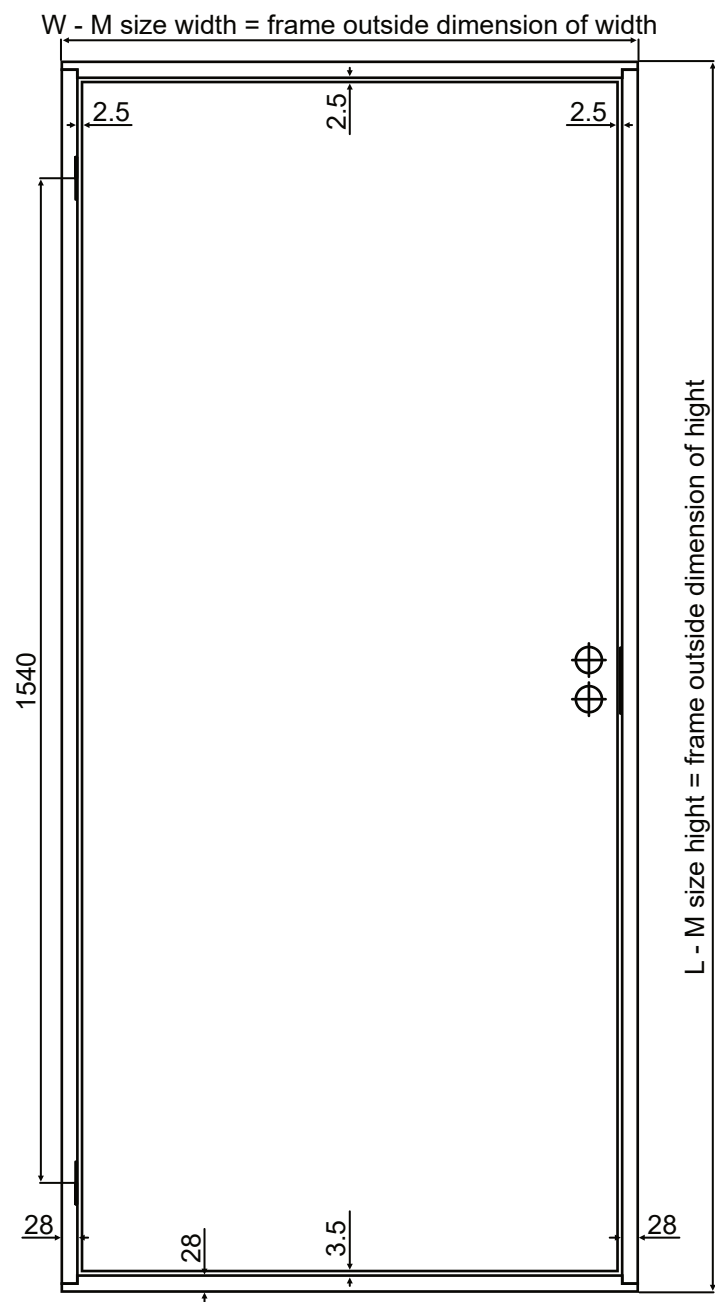


40x92 SWE, 40x92 SWE-NOR exterior thresholds


	M8	M9	M10	M13	M14	M15	M13.9	M14.9	M17	M19
Door leaf width	725	825	925	661+561	711+611	761+661	925+409	925+509	825+825	925+925
L - top length	786	886	986	1286	1386	1486	1398	1498	1714	1914

Danish market	M9.1	M9.7	M10.1
Door leaf width	827	887	927
L - top length	888	948	988

Gaps between door leaf and frame for single doors

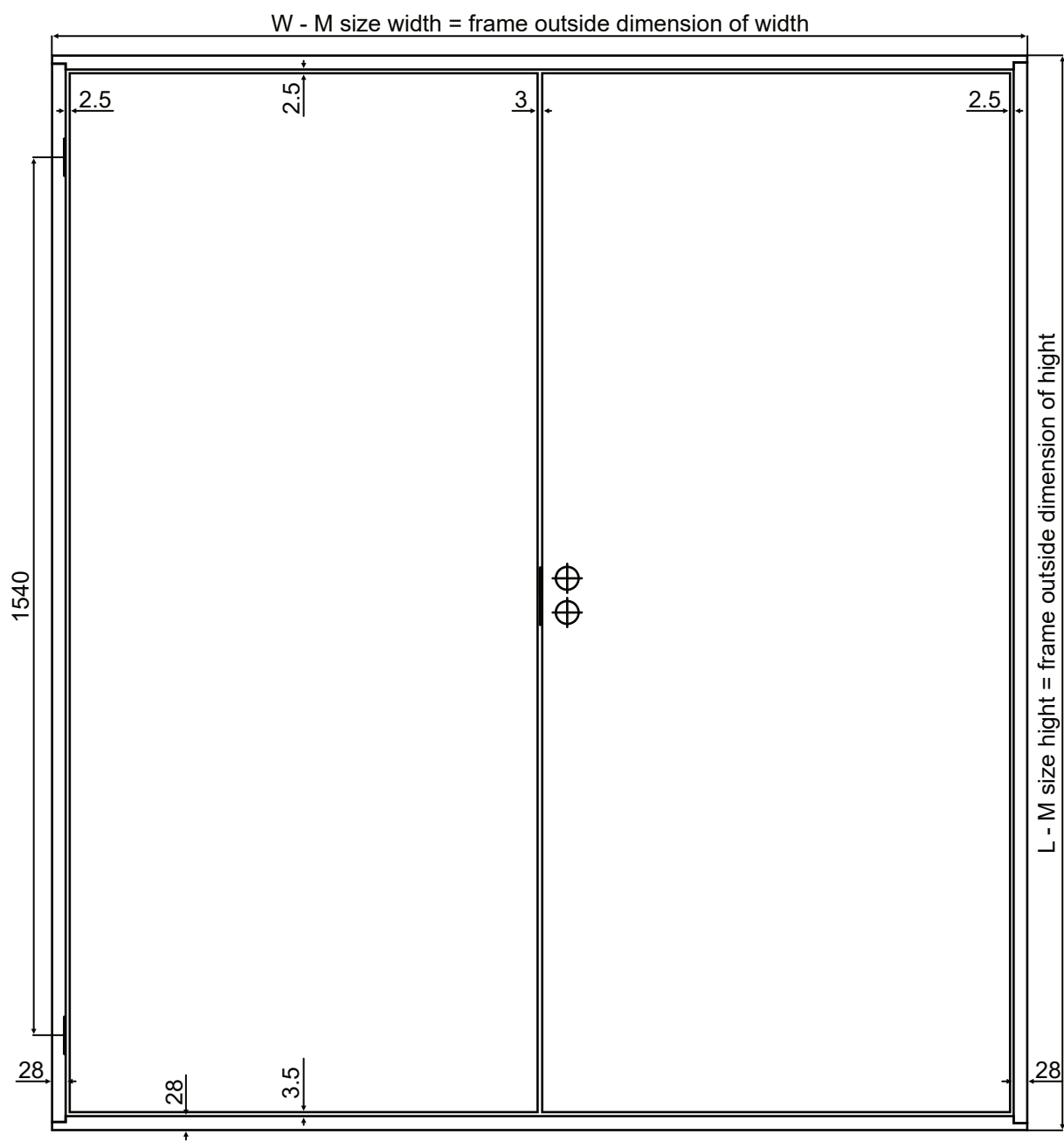


Danish market

M size	L	W
19 x 8	1889	786
19 x 9	1889	886
19 x 10	1889	986
20 x 8	1989	786
20 x 9	1989	886
20 x 10	1989	986
21 x 8	2089	786
21 x 9	2089	886
21 x 10	2089	986

M size	L	W
19.1 x 9.1	1878	888
19.1 x 9.7	1878	948
20.1 x 9.1	1978	888
20.1 x 9.7	1978	948
20.8 x 9.1	2050	888
20.8 x 9.7	2050	948
20.8 x 10.1	2050	988
21.1 x 9.1	2080	888
21.1 x 9.7	2080	948
21.45 x 9.1	2115	888
21.45 x 9.7	2115	948
21.45 x 10.1	2115	988

Gaps between door leaf and frame for double doors



M size	L	W
19 x 13	1889	1286
19 x 14	1889	1386
19 x 15	1889	1486
19 x 13.9	1889	1398
19 x 14.9	1889	1498
19 x 17	1889	1714
19 x 19	1889	1914
20 x 13	1989	1286
20 x 14	1989	1386
20 x 15	1989	1486
20 x 13.9	1989	1398
20 x 14.9	1989	1498
20 x 17	1989	1714
20 x 19	1989	1914

M size	L	W
21 x 13	2089	1286
21 x 14	2089	1386
21 x 15	2089	1486
21 x 13.9	2089	1398
21 x 14.9	2089	1498
21 x 17	2089	1714
21 x 19	2089	1914

Natural plywoods, exterior doors dimensions table

Natural plywood, single door dimensions table (mm)

M Size	Door leaf size	Frame outside dimension	Door way
19 x 8 M	1827 x 725	1889 x 786	1900 x 800
19 x 9 M	1827 x 825	1889 x 886	1900 x 900
19 x 10 M	1827 x 925	1889 x 986	1900 x 1000
20 x 8 M	1927 x 725	1989 x 786	2000 x 800
20 x 9 M	1927 x 825	1989 x 886	2000 x 900
20 x 10 M	1927 x 925	1989 x 986	2000 x 1000
21 x 8 M	2027 x 725	2089 x 786	2100 x 800
21 x 9 M	2027 x 825	2089 x 886	2100 x 900
21 x 10 M	2027 x 925	2089 x 986	2100 x 1000

Natural plywood, double door dimensions table (mm)

M Size	Door leaf size	Frame outside dimension	Door way
19 x 13 M	1827 x 661/561f	1889 x 1286	1900 x 1300
19 x 14 M	1827 x 711/611f	1889 x 1386	1900 x 1400
19 x 15 M	1827 x 761/661f	1889 x 1486	1900 x 1500
19 x 13.9 M	1827 x 925/409f	1889 x 1398	1900 x 1412
19 x 14.9 M	1827 x 925/509f	1889 x 1498	1900 x 1512
19 x 17 M	1827 x 825/825f	1889 x 1714	1900 x 1728
19 x 19 M	1827 x 925/925f	1889 x 1914	1900 x 1928
20 x 13 M	1927 x 661/561f	1989 x 1286	2000 x 1300
20 x 14 M	1927 x 711/611f	1989 x 1386	2000 x 1400
20 x 15 M	1927 x 761/661f	1989 x 1486	2000 x 1500
20 x 13.9 M	1927 x 925/409f	1989 x 1398	2000 x 1412
20 x 14.9 M	1927 x 925/509f	1989 x 1498	2000 x 1512
20 x 17 M	1927 x 825/825f	1989 x 1714	2000 x 1728
20 x 19 M	1927 x 925/925f	1989 x 1914	2000 x 1928
21 x 13 M	2027 x 661/561f	2089 x 1286	2100 x 1300
21 x 14 M	2027 x 711/611f	2089 x 1386	2100 x 1400
21 x 15 M	2027 x 761/661f	2089 x 1486	2100 x 1500
21 x 13.9 M	2027 x 925/409f	2089 x 1398	2100 x 1412
21 x 14.9 M	2027 x 925/509f	2089 x 1498	2100 x 1512
21 x 17 M	2027 x 825/825f	2089 x 1714	2100 x 1728
21 x 19 M	2027 x 925/925f	2089 x 1914	2100 x 1928

Danish market, natural plywood, single door dimensions table (mm)

M Size	Door leaf size	Frame outside dimension	Door way
19.1 x 9.1 M	1816 x 827	1878 x 888	1890 x 900
19.1 x 9.7 M	1816 x 887	1878 x 948	1890 x 960
20.1 x 9.1 M	1916 x 827	1978 x 888	1990 x 900
20.1 x 9.7 M	1916 x 887	1978 x 948	1990 x 960
20.8 x 9.1 M	1988 x 827	2050 x 888	2060 x 900
20.8 x 9.7 M	1988 x 887	2050 x 948	2060 x 960
20.8 x 10.1 M	1988 x 927	2050 x 988	2060 x 1000
21.1 x 9.1 M	2018 x 827	2080 x 888	2090 x 900
21.1 x 9.7 M	2018 x 887	2080 x 948	2090 x 960
21.45 x 9.1 M	2053 x 827	2115 x 888	2125 x 900
21.45 x 9.7 M	2053 x 887	2115 x 948	2125 x 960
21.45 x 10.1 M	2053 x 927	2115 x 988	2125 x 1000

Dimensions of outside frame indicated with 42x92NOR profile frame and threshold

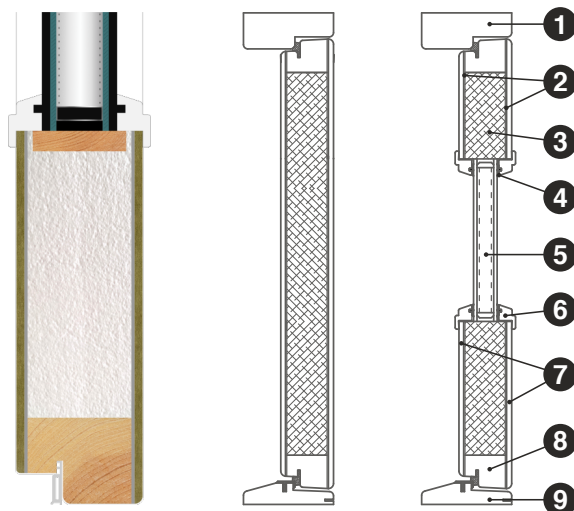
Painted, exterior doors

General information	
Product name	Opt-0, opt-1, optG-6 glass, optG-10 glass
Door type	Doors for use externally in houses and apartments
Thermal transmittance	U=0,91 W/m2K panel doors / U=1,2 W/m2K glass doors
Door thickness size	62mm
Sound transmittance	31dB
Weight (M21x10)	Door leaf ~ 22kg / Door leaf (glass) ~ 27kg Frame FIN105x42 - 14kg
Glass	Transparent, 2 chamber glass pack 12mm
Glass list	100 % waterproof, PVC plastic material
Decoration	1 layer - impregnation, 1 layer - primer, 1 layer - paint
Standard color	NCS S0502- Y, gloss 25
Frame profile	FIN105x42, FIN115x42, FIN-NOR105x42, FIN-NOR115x42
Thresholds	Hardwood impregnated 105x26, 115x26
Lock	ASSA565
Cylinder	Additional accessories
Hinges	3248 - 2 units
Sealing strip	Silicone-based white
Lock plate, frame side	0034 ZN (DL 3257)
Non-standard size production	Available at master plus
Decoration according NCS / RAL	Available at master plus
Units per pallet	9 pcs. A pallet consist one model and one size to all products
Product quality warranty	5 years factory guarantee, 7 years door blade form

Master plus production				
Min/max size	Min width	Max width	Min height	Max height
mm	160	925	160	2440
M size	2.35	10	2.35	25
Threshold	Hybrid (wood + aluminum) for any frames profiles			
Lock	DORMA 9192; ASSA 8765; ASSA 2002; ASSA M5001 FIX; ASSA 2025 FIX; Yale Dorman V2N			
Cylinder	TrioVing 1285C; Dorma 4602; Scan701CR - 18mm			
Hinges	3248 - 3 units; 3248 - 4 units; hidden hinges SIMONS TECTUS -2 units standard, for additional selection 3 and 4 units			
Sealing strip	Silicone-brown (always included for dark colors)			
Lock plate, frame side	Depend selected lock cases			

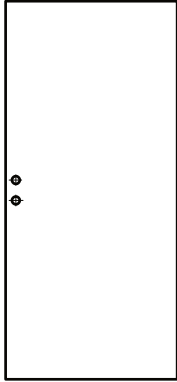
Profile structure

1. Finger joined pine wood frame
2. Aluminium panels
3. Polystyrene core
4. Rubber seals
5. Glass package, double glass
6. PVC plastic glass list
7. HDF panels surface, 3mm
8. Wood
9. Threshold

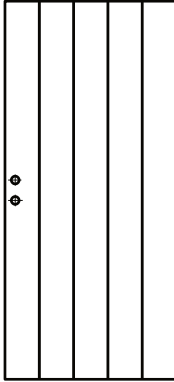


Available designs

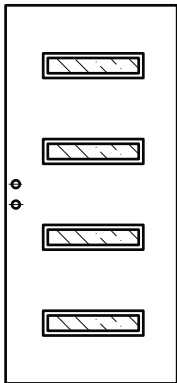
opt-0



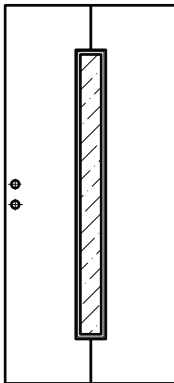
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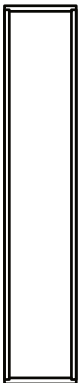
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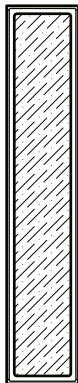
optG-10



mstrVMT-SL-P



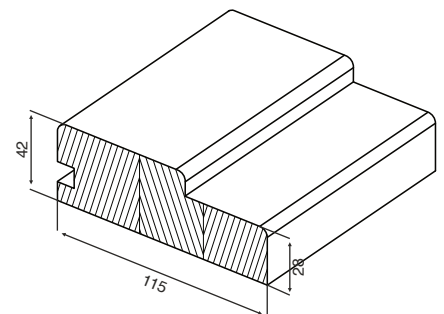
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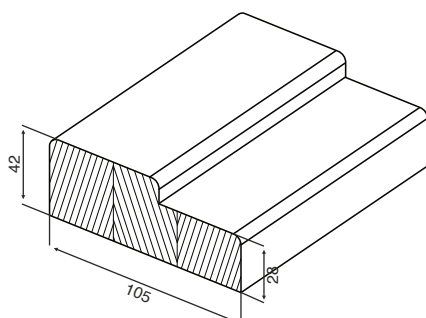
Frames for exterior doors

General information	
Product name	42x105, 42x115, 42x105NOR, 42x115NOR frame set
Class	unclassified
Weight (M9)	~14kg
Construction	Finger jointed wood
Decoration	1 layer - impregnation, 1 layer - primer, 1 layer - paint
Standard color	NCS S0502-Y, gloss 25
Standard fittings	-
Lock plate	0034
Thresholds	26x105, 26x115, 26x105 hybrid, 26x115 hybrid
Non-standard size production	Available at master plus
Decoration according NCS / RAL	Available at master plus
Product quality warranty	5 years

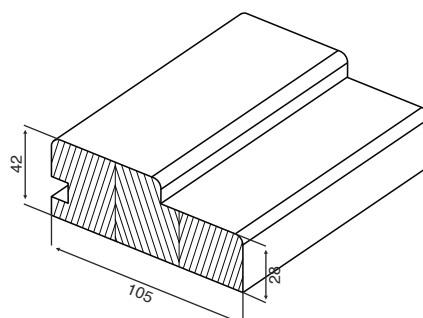
42x115NOR



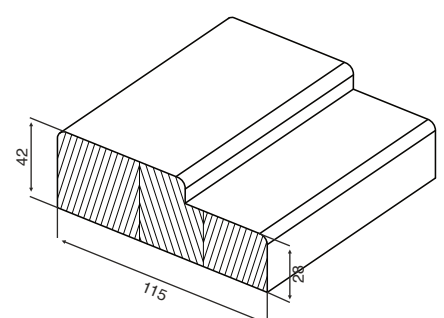
42x105

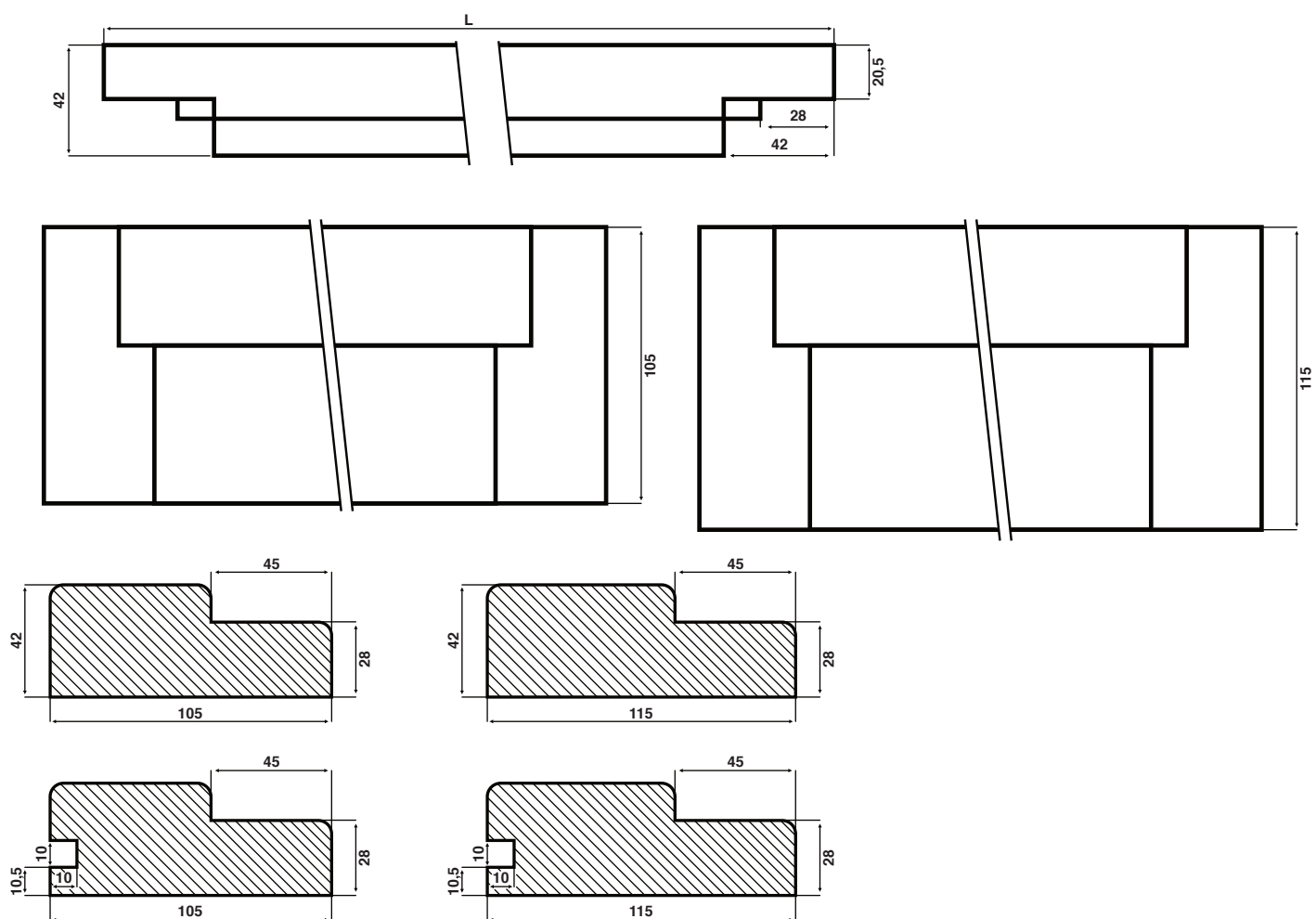


42x105NOR



42x115

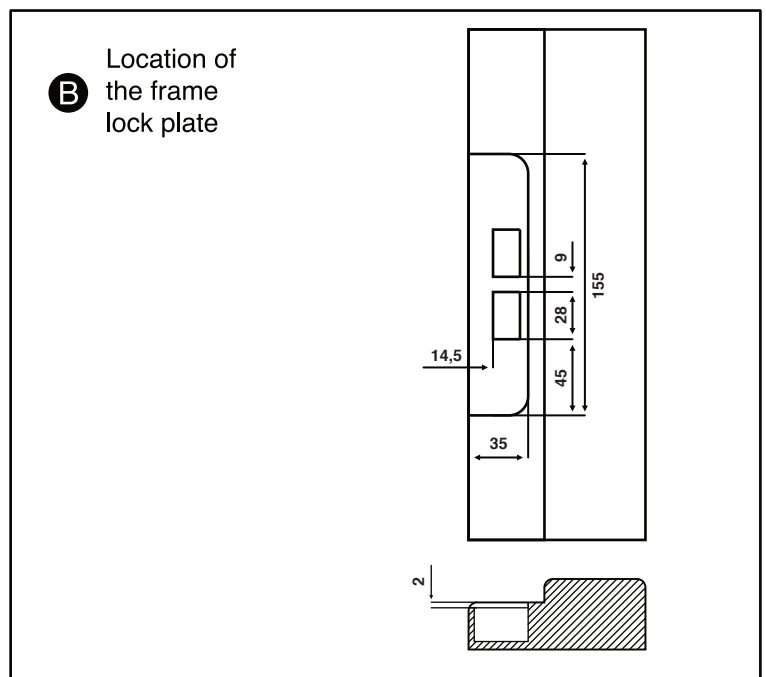
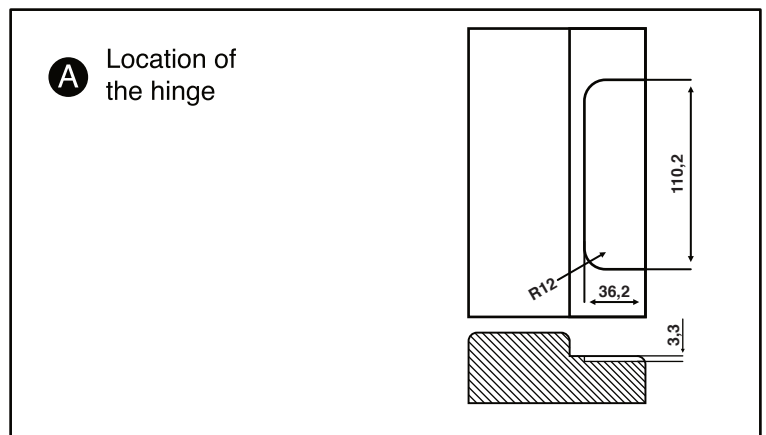
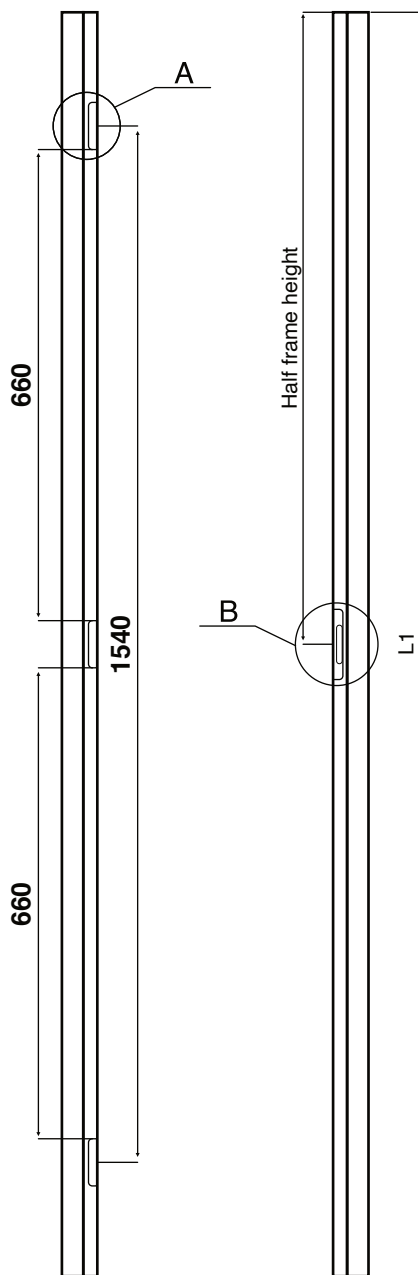


42x105, 42x115, 42x105NOR, 42x115NOR frame - top


	M8	M9	M10	M13	M14	M15	M13.9	M14.9	M17	M19
Door leaf width	725	825	925	661+561	711+611	761+661	925+409	925+509	825+825	925+925
L - top length	786	886	986	1286	1386	1486	1398	1498	1714	1914

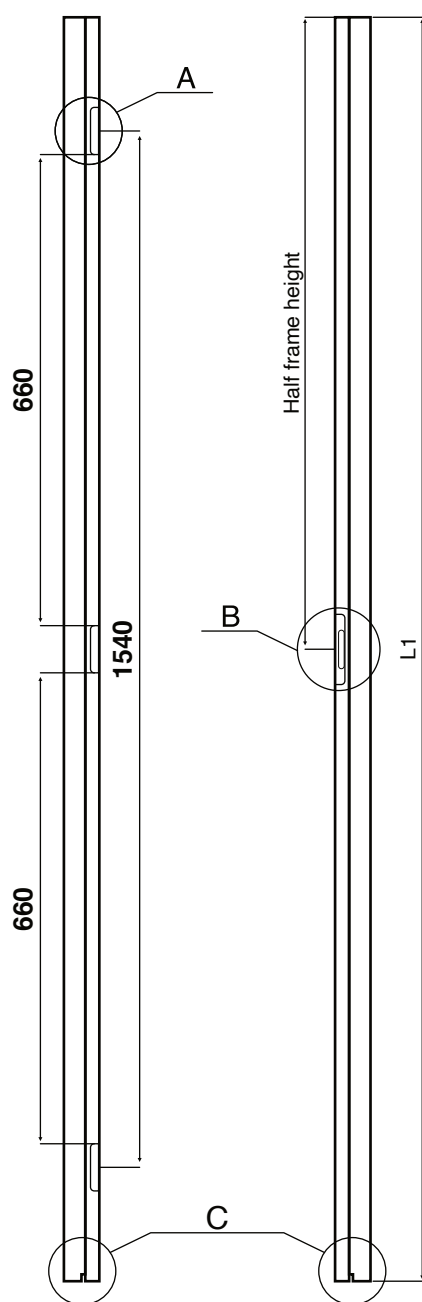
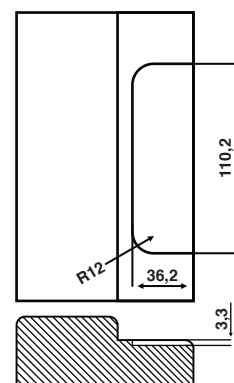
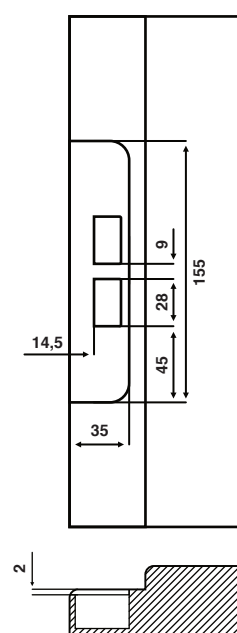
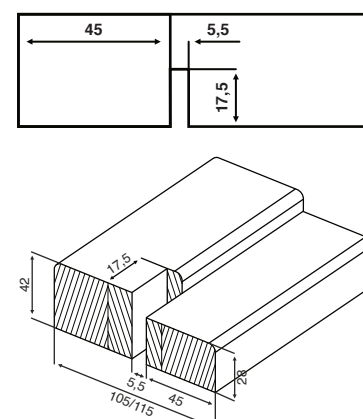
Danish market	M9.1	M9.7	M10.1
Door leaf width	827	887	927
L - top length	888	948	988

42x105, 42x115, 42x105NOR, 42x115NOR frame - sides



	M19	M20	M21
Door leaf height	1840	1940	2040
L1 - frame (side) height	1860	1960	2060
L2 - Gap to lock plate	852.5	902.5	952.5

Danish market	M19.1	M20.1	M20.8	M21.1	M21.45
Door leaf width	1832	1932	2002	2032	2067
L1 - frame (side) height	1851	1951	2021	2051	2086
L2 - Gap to lock plate	848	898	933	948	965.5

42x105/115 vinkel, 42x105/115NOR vinkel frame - sides

A Location of the hinge

B Location of the frame lock plate

C Milling for vinkel threshold


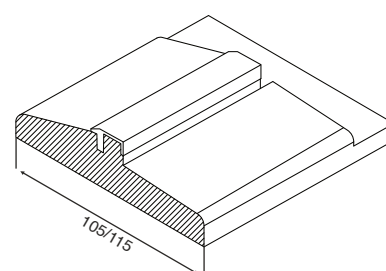
	M19	M20	M21
Door leaf height	1840	1940	2040
L1 - frame (side) height	1860	1960	2060
L2 - Gap to lock plate	852.5	902.5	952.5

Danish market	M19.1	M20.1	M20.8	M21.1	M21.45
Door leaf width	1832	1932	2002	2032	2067
L1 - frame (side) height	1851	1951	2021	2051	2086
L2 - Gap to lock plate	848	898	933	948	965.5

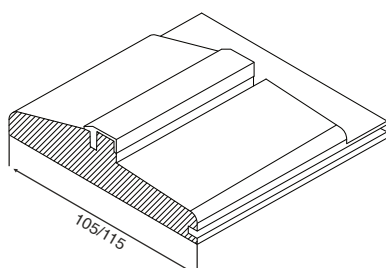
Thresholds for exterior doors

General information	
Product name	26x105, 26x115
Class	unclassified
Sound transmittance	-
Weight (M9)	~1kg
Construction	Finger jointed hardwood (see construction drawings for more detailed information).
Decoration	Transparent lacquering, 2 layers of lacquer
Standart fittings	-
Frame	42x105, 42x115, 42x105NOR, 42x115NOR
Non-standart size production	Available at master plus
Decoration according NCS / RAL	-
Other glazing options	-
Product quality warranty	5 years

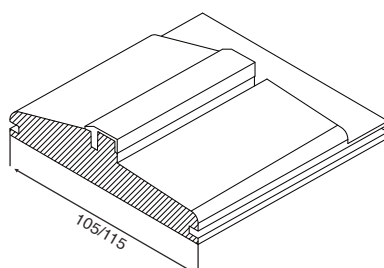
26x105/115



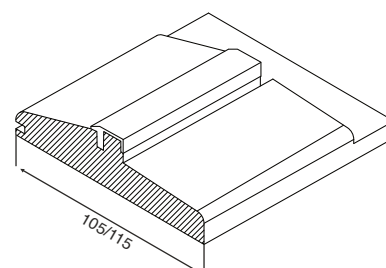
26x105/115 BG



26x105/115 FG-BG

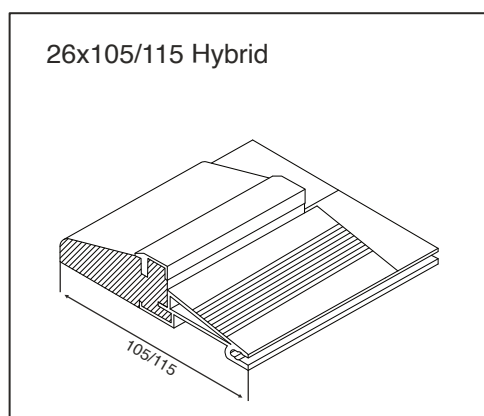


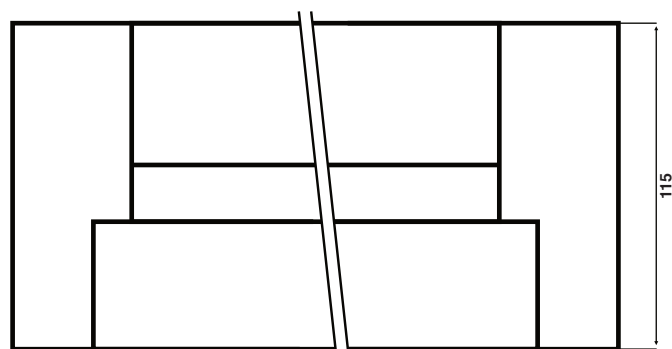
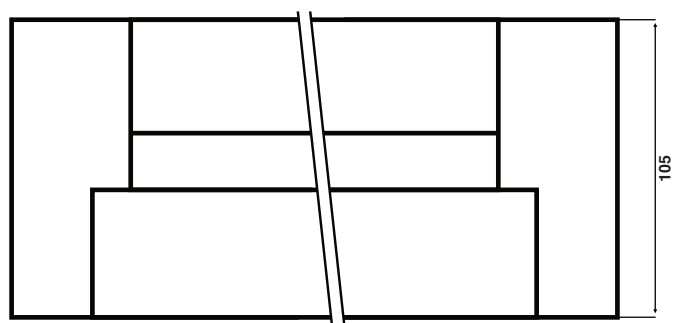
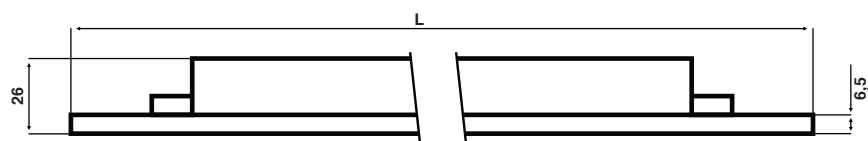
26x105/115 FG



Thresholds for exterior doors (hybrid)

General information	
Product name	26x105 hybrid, 26x115 hybrid
Class	unclassified
Sound transmittance	-
Weight (M9)	~1kg
Construction	Finger jointed hardwood and aluminum profile (see construction drawings for more detailed information).
Decoration	Transparent lacquering, 2 layers of lacquer
Standart fittings	-
Frame	42x105, 42x115, 42x105NOR, 42x115NOR
Non-standart size production	Available at master plus
Decoration according NCS / RAL	-
Other glazing options	-
Product quality warranty	5 years



26x105, 26x115, 26x105 hybrid, 26x115 hybrid exterior thresholds


	M8	M9	M10	M13	M14	M15	M13.9	M14.9	M17	M19
Door leaf width	725	825	925	661+561	711+611	761+661	925+409	925+509	825+825	925+925
L - top length	786	886	986	1286	1386	1486	1398	1498	1714	1914

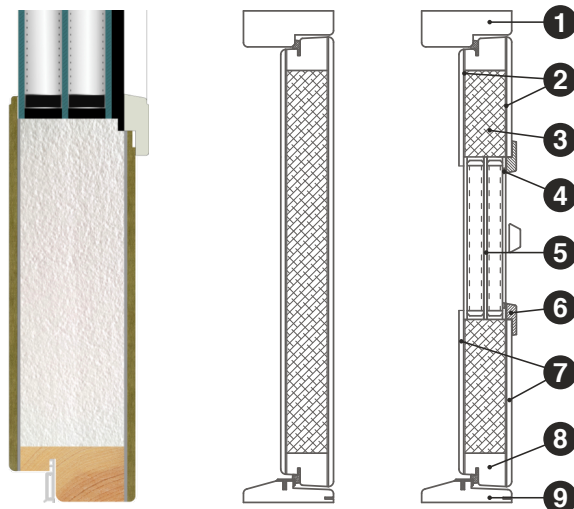
Danish market	M9.1	M9.7	M10.1
Door leaf width	827	887	927
L - top length	888	948	988

Painted, exterior doors

General information				
Product name	mstrVMT-0, mstrVMT-1, mstrVMT-4, mstrVMT-G2, mstrVMT-G3, mstrVMT-G5, mstrVMT-G6, mstrVMT-G7, mstrVMT-G9, mstrVMT-G10, mstrVMT-SL-G0, mstrVMT-SL-P, mstrVMT-SL-G1, mstrVMT-SL-G4			
Door type	Doors for use externally in houses and apartments			
Thermal transmittance	U=0,80 W/m2K panel doors / U=1,1 W/m2K glass doors			
Door thickness size	62mm			
Sound transmittance	31dB			
Weight (M21x10)	Door leaf ~ 38kg / Door leaf (glass) ~ 44kg Frame FIN105x42 - 14kg			
Glass	Transparent, 3 chamber glass pack 45mm			
Glass list	100 % waterproof, PVC plastic material			
Decoration	1 layer - impregnation, 2 layers - primer, 1 layer - paint			
Standard color	NCS S0502- Y, gloss 25			
Frame profile	FIN105x42, FIN115x42, FIN-NOR105x42, FIN-NOR115x42			
Thresholds	Hardwood impregnated 105x26, 115x26			
Lock	DORMA9192			
Cylinder	Additional accessories			
Hinges	3248 - 3 units			
Sealing strip	Silicone-based white			
Lock plate, frame side	DORMA 9002			
Non-standard size production	Available at master plus			
Decoration according NCS / RAL	Available at master plus			
Units per pallet	7 pcs. A pallet consist one model and one size to all products			
Product quality warranty	7 years factory guarantee, 10 years door blade form			
Master plus production				
Min/max size	Min width	Max width	Min height	Max height
mm	160	925	160	2440
M size	2.35	10	2.35	25
Threshold	Hybrid (wood + aluminum) for any frames profiles			
Lock	ASSA 565; ASSA 8765; ASSA 2002; ASSA M5001 FIX; ASSA 2025 FIX; Yale Dorman V2N			
Cylinder	TrioVing 1285C; Dorma 4602; Scan701CR - 18mm			
Hinges	3248 - 3 units; 3248 - 4 units; hidden hinges SIMONS TECTUS -2 units standard, for additional selection 3 and 4 units			
Sealing strip	Silicone-brown (always included for dark colors)			
Lock plate, frame side	Depend selected lock cases			

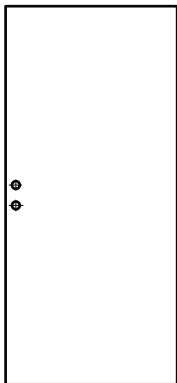
Profile structure

1. Finger joined pine wood frame
2. Aluminium panels
3. Polystyrene core
4. Rubber seals
5. Glass package, double chamber, triple glass
6. PVC plastic glass list
7. HDF panels surface, 3mm
8. Wood
9. Threshold

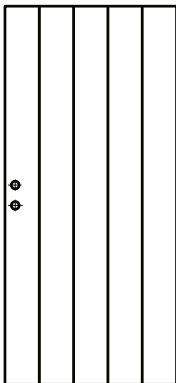


Available designs

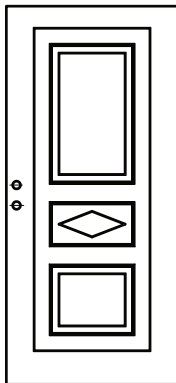
mstrVMT-0



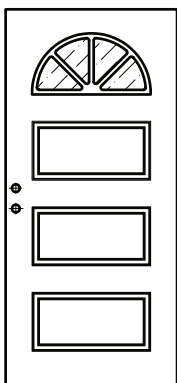
mstrVMT-1



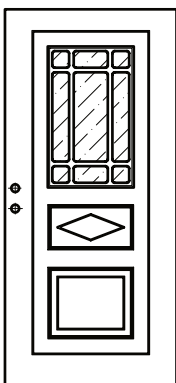
mstrVMT-4



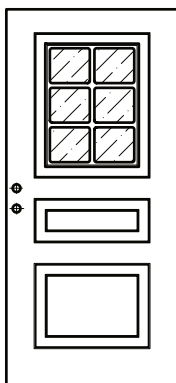
mstrVMT-G2



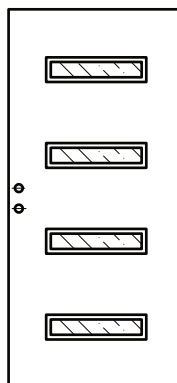
mstrVMT-G3



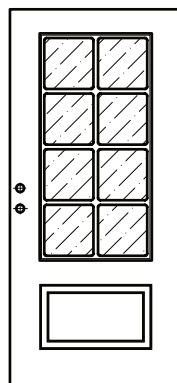
mstrVMT-G5



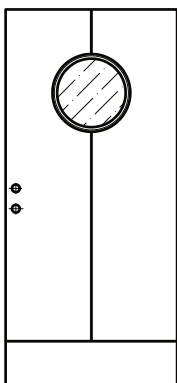
mstrVMT-G6



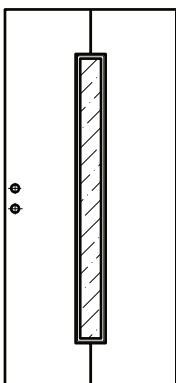
mstrVMT-G7



mstrVMT-G9



mstrVMT-G10



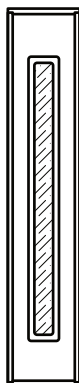
mstrVMT-SL-P



mstrVMT-SL-G0



mstrVMT-SL-G1



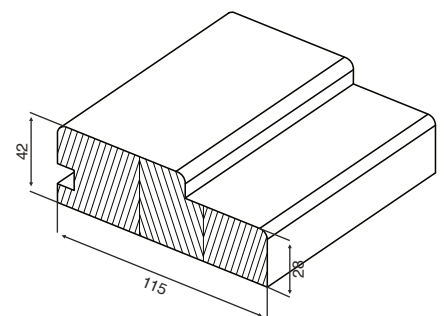
mstrVMT-SL-G4



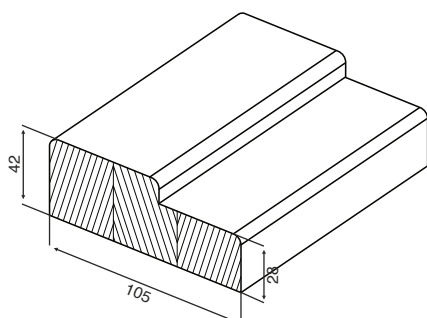
Frames for exterior doors

General information	
Product name	42x105, 42x115, 42x105NOR, 42x115NOR frame set
Class	unclassified
Weight (M9)	~14kg
Construction	Finger jointed pine wood
Decoration	1 layer - impregnation, 2 layer - primer, 1 layer - paint
Standard color	NCS S0502-Y, gloss 25
Standart fittings	-
Lock plate	DORMA 9002
Thresholds	26x105, 26x115, 26x105 hybrid, 26x115 hybrid
Non-standart size production	Available at master plus
Decoration according NCS / RAL	Available at master plus
Product quality warranty	7 years

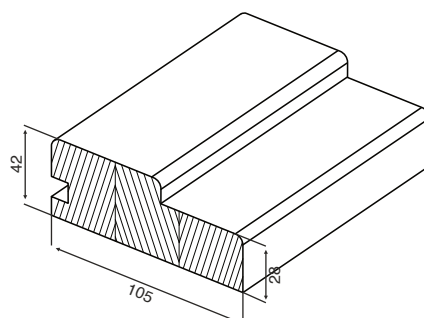
42x115NOR



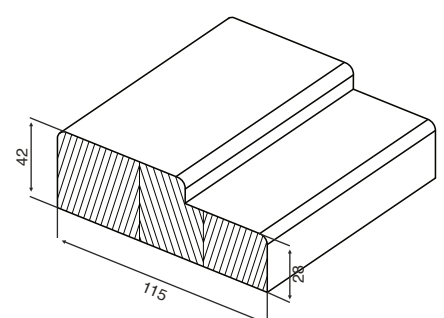
42x105

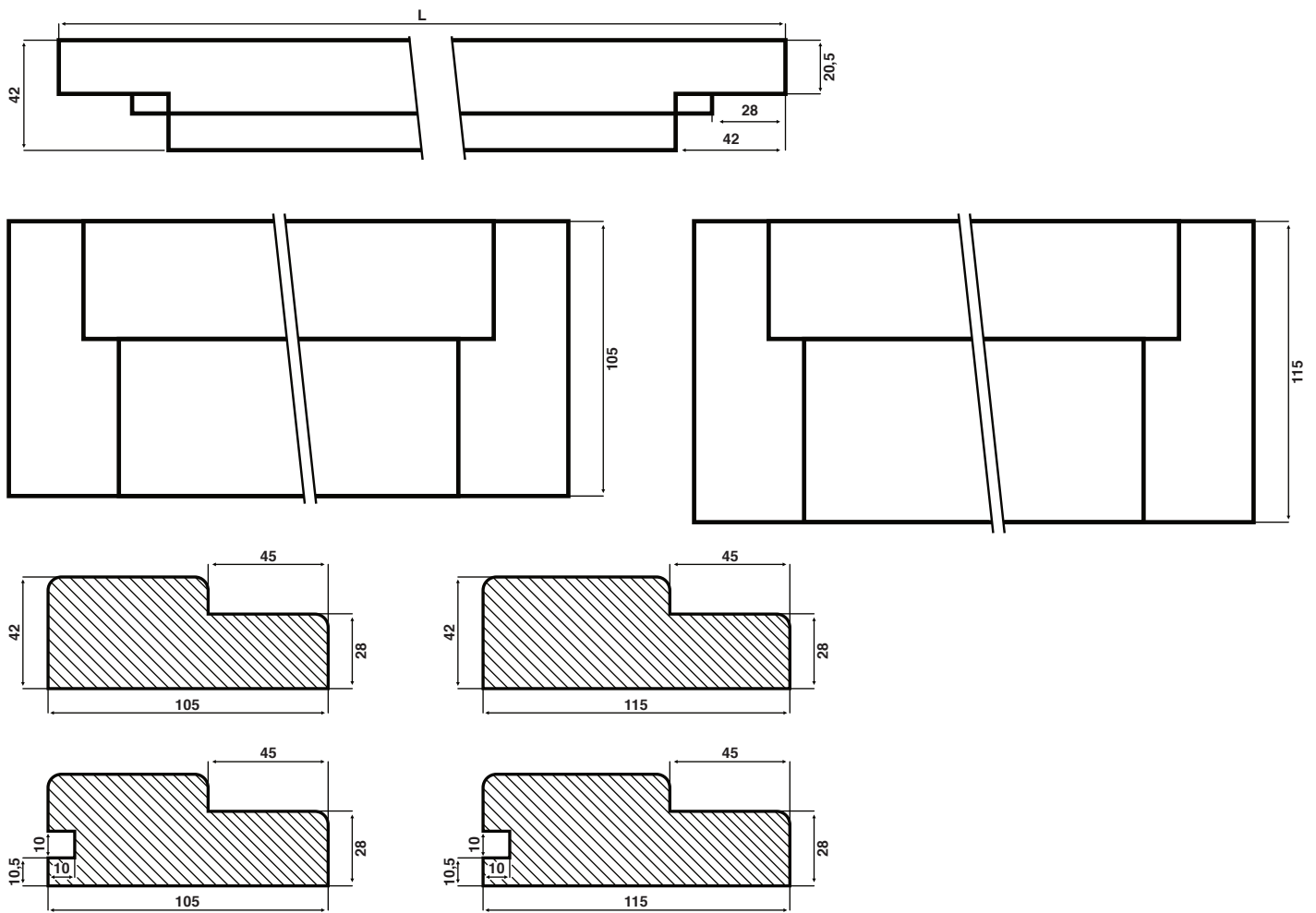


42x105NOR



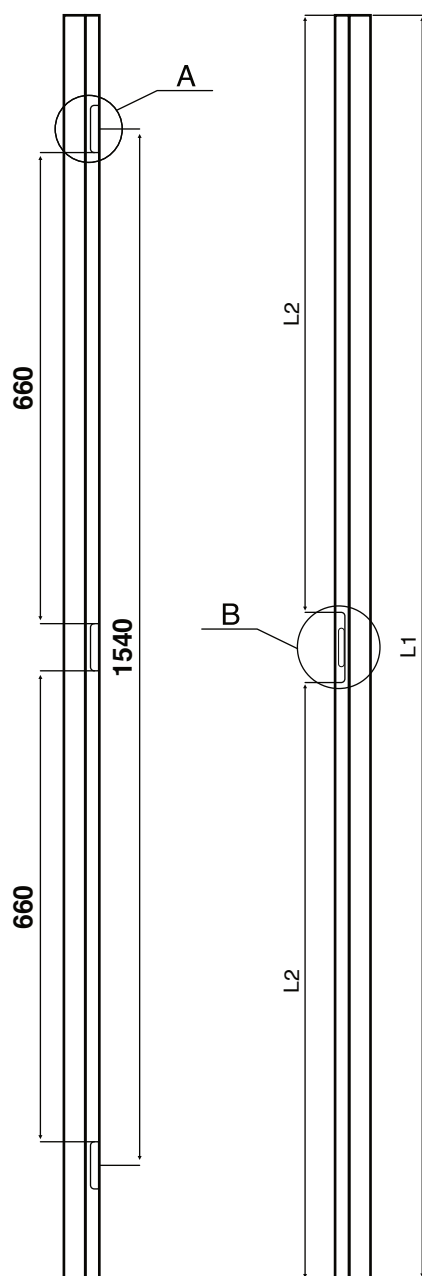
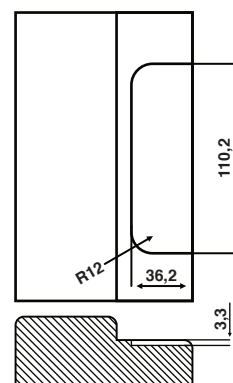
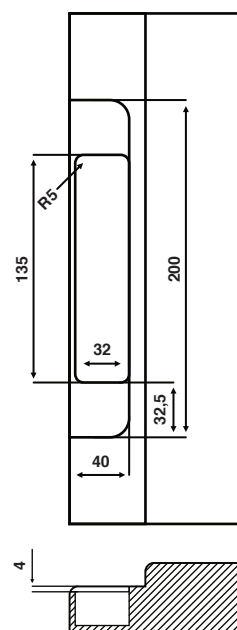
42x115



42x105, 42x115, 42x105NOR, 42x115NOR frame - top


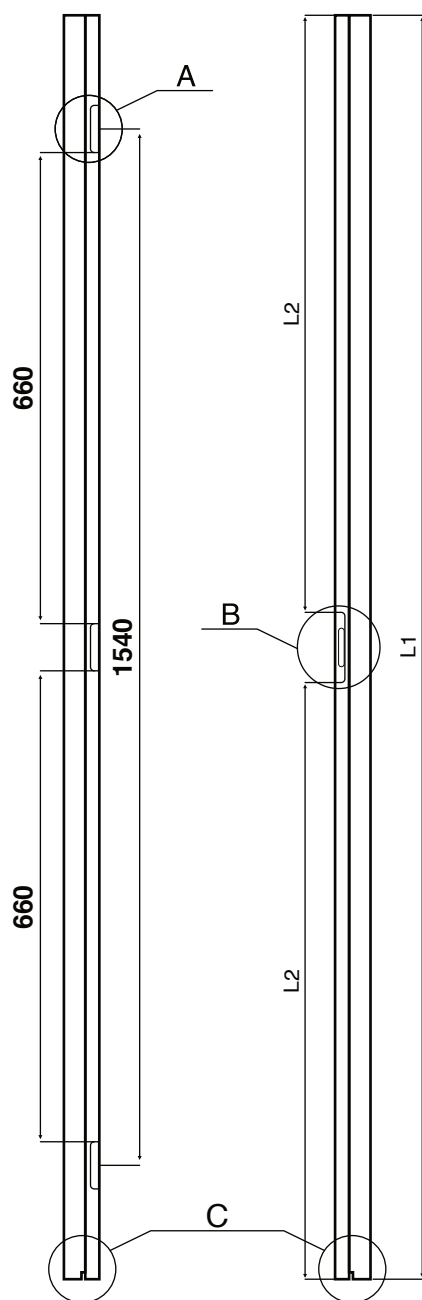
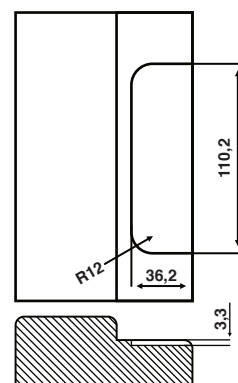
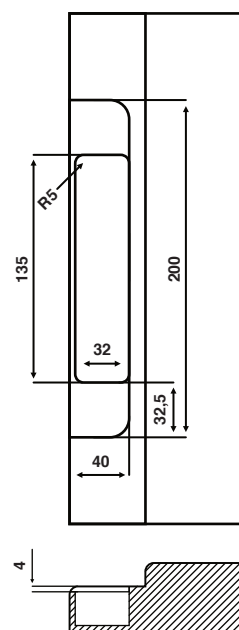
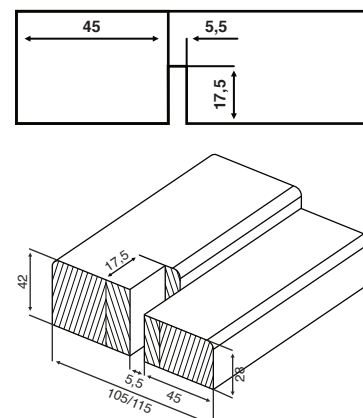
	M8	M9	M10	M13	M14	M15	M13.9	M14.9	M17	M19
Door leaf width	725	825	925	661+561	711+611	761+661	925+409	925+509	825+825	925+925
L - top length	786	886	986	1286	1386	1486	1398	1498	1714	1914

Danish market	M9.1	M9.7	M10.1
Door leaf width	827	887	927
L - top length	888	948	988

42x105, 42x115, 42x105NOR, 42x115NOR frame - sides

A Location of the hinge

B Location of the frame lock plate


	M19	M20	M21
Door leaf height	1840	1940	2040
L1 - frame (side) height	1860	1960	2060
L2 - Gap to lock plate	830	880	930

Danish market	M19.1	M20.1	M20.8	M21.1	M21.45
Door leaf width	1832	1932	2002	2032	2067
L1 - frame (side) height	1851	1951	2021	2051	2086
L2 - Gap to lock plate	825.5	875.5	910.5	925.5	943

42x105/115 vinkel, 42x105/115NOR vinkel frame - sides

A Location of the hinge

B Location of the frame lock plate

C Milling for vinkel threshold


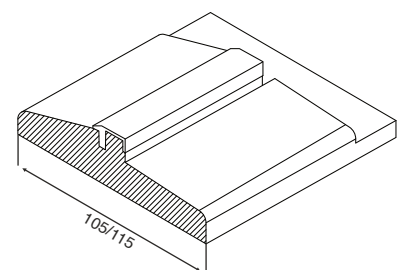
	M19	M20	M21
Door leaf height	1840	1940	2040
L1 - frame (side) height	1860	1960	2060
L2 - Gap to lock plate	830	880	930

Danish market	M19.1	M20.1	M20.8	M21.1	M21.45
Door leaf width	1832	1932	2002	2032	2067
L1 - frame (side) height	1851	1951	2021	2051	2086
L2 - Gap to lock plate	825.5	875.5	910.5	925.5	943

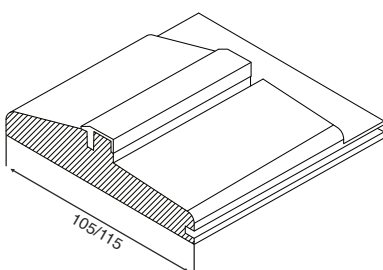
Thresholds for exterior doors

General information	
Product name	26x105, 26x115
Class	unclassified
Sound transmittance	-
Weight (M9)	~1kg
Construction	Finger jointed hardwood (see construction drawings for more detailed information).
Decoration	Transparent lacquering, 2 layers of lacquer
Standart fittings	-
Frame	42x105, 42x115, 42x105NOR, 42x115NOR
Non-standart size production	Available at master plus
Decoration according NCS / RAL	-
Other glazing options	-
Product quality warranty	7 years

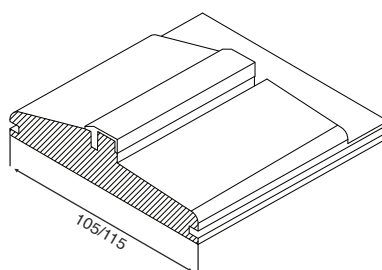
26x105/115



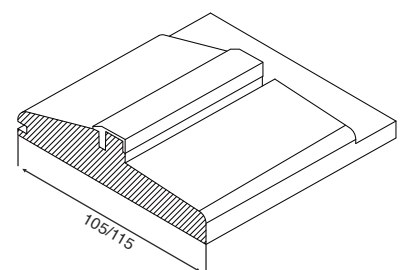
26x105/115 BG



26x105/115 FG-BG

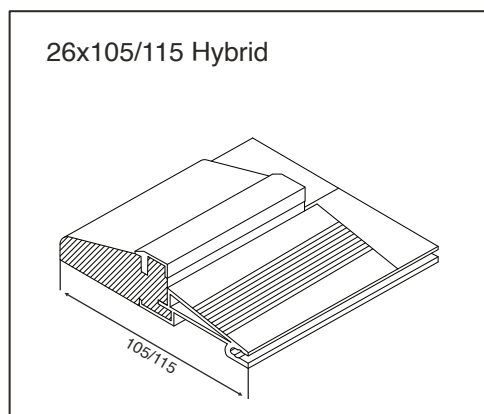


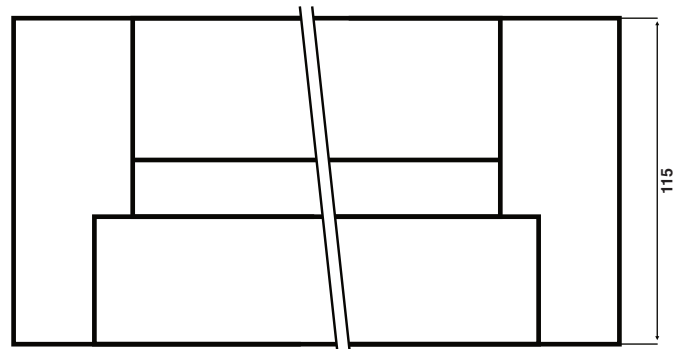
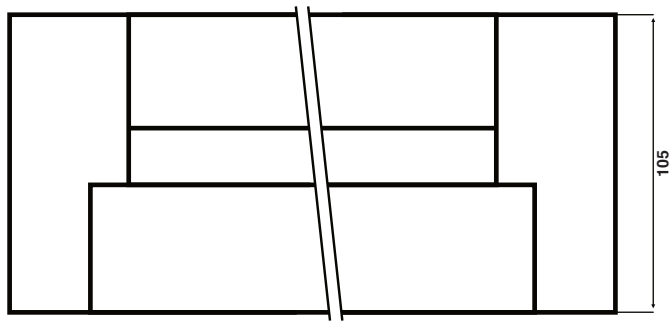
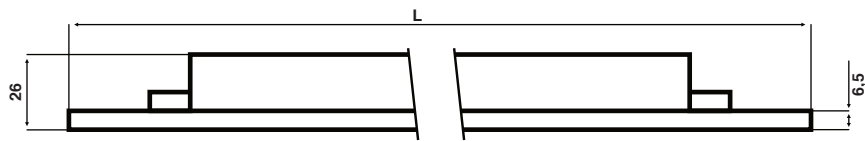
26x105/115 FG



Thresholds for exterior doors (hybrid)

General information	
Product name	26x105 hybrid, 26x115 hybrid
Class	unclassified
Sound transmittance	-
Weight (M9)	~1kg
Construction	Finger jointed hardwood and aluminum profile (see construction drawings for more detailed information).
Decoration	Transparent lacquering, 2 layers of lacquer
Standart fittings	-
Frame	42x105, 42x115, 42x105NOR, 42x115NOR
Non-standart size production	Available at master plus
Decoration according NCS / RAL	-
Other glazing options	-
Product quality warranty	7 years

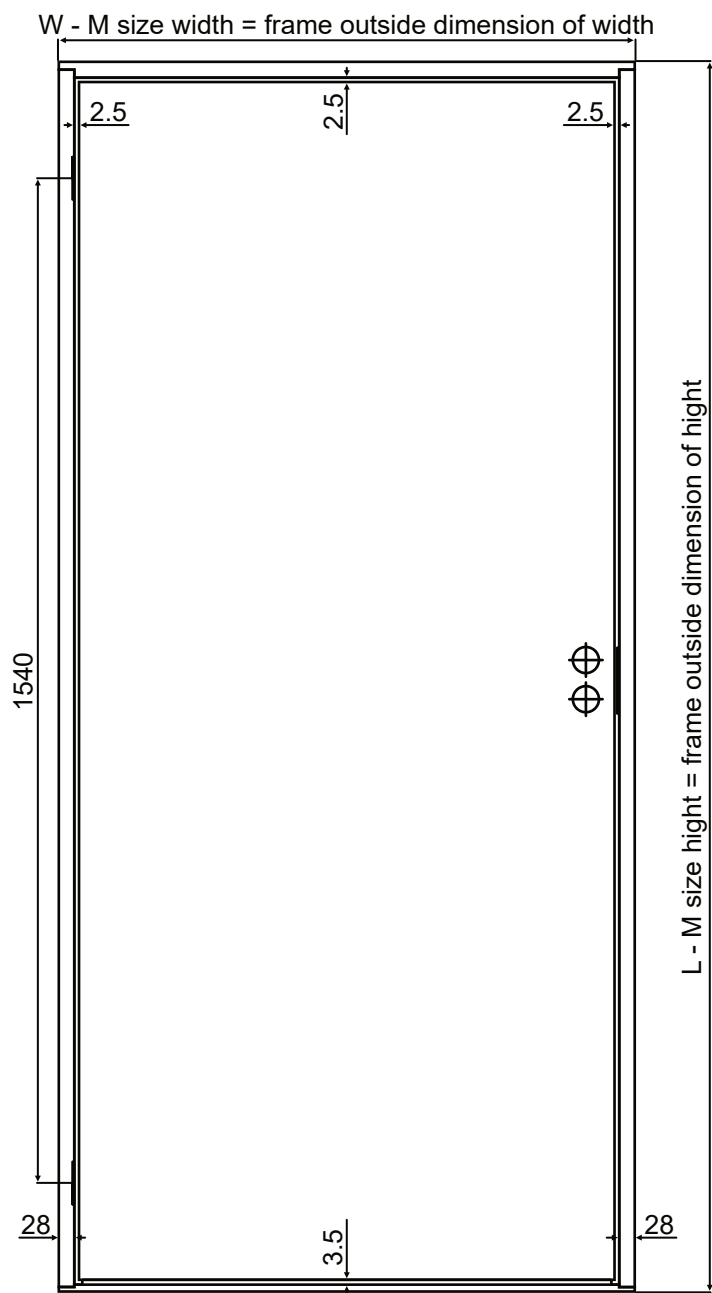


26x105, 26x115, 26x105 hybrid, 26x115 hybrid exterior thresholds


	M8	M9	M10	M13	M14	M15	M13.9	M14.9	M17	M19
Door leaf width	725	825	925	661+561	711+611	761+661	925+409	925+509	825+825	925+925
L - top length	786	886	986	1286	1386	1486	1398	1498	1714	1914

Danish market	M9.1	M9.7	M10.1
Door leaf width	827	887	927
L - top length	888	948	988

Gaps between door leaf and frame for single doors

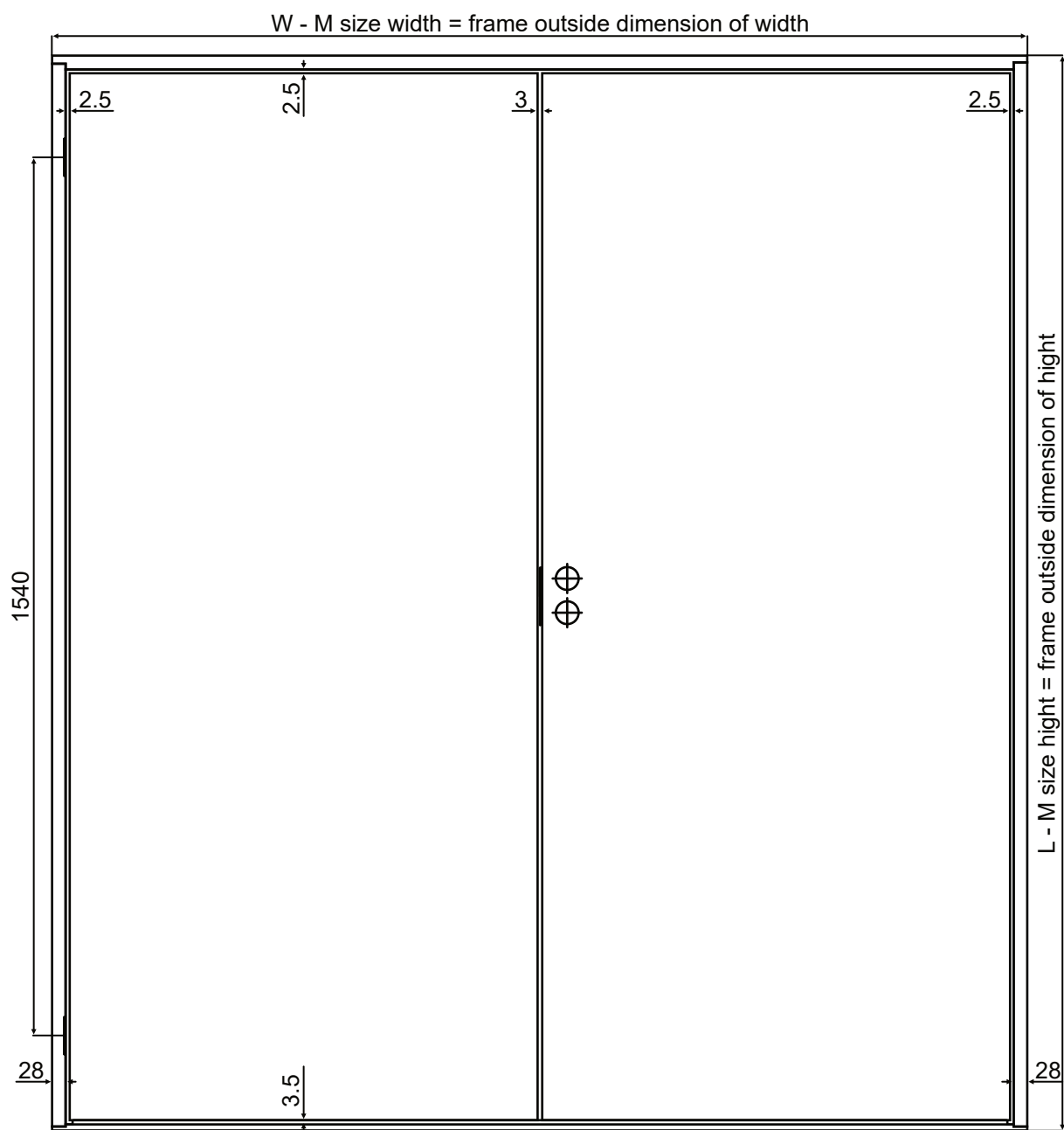


Danish market

M size	L	W
19 x 8	1889	786
19 x 9	1889	886
19 x 10	1889	986
20 x 8	1989	786
20 x 9	1989	886
20 x 10	1989	986
21 x 8	2089	786
21 x 9	2089	886
21 x 10	2089	986

M size	L	W
19.1 x 9.1	1880	888
19.1 x 9.7	1880	948
20.1 x 9.1	1980	888
20.1 x 9.7	1980	948
20.8 x 9.1	2050	888
20.8 x 9.7	2050	948
20.8 x 10.1	2050	988
21.1 x 9.1	2080	888
21.1 x 9.7	2080	948
21.45 x 9.1	2115	888
21.45 x 9.7	2115	948
21.45 x 10.1	2115	988

Gaps between door leaf and frame for double doors



M size	L	W
19 x 13	1889	1286
19 x 14	1889	1386
19 x 15	1889	1486
19 x 13.9	1889	1398
19 x 14.9	1889	1498
19 x 17	1889	1714
19 x 19	1889	1914
20 x 13	1989	1286
20 x 14	1989	1386
20 x 15	1989	1486
20 x 13.9	1989	1398
20 x 14.9	1989	1498
20 x 17	1989	1714
20 x 19	1989	1914

M size	L	W
21 x 13	2089	1286
21 x 14	2089	1386
21 x 15	2089	1486
21 x 13.9	2089	1398
21 x 14.9	2089	1498
21 x 17	2089	1714
21 x 19	2089	1914

Painted, exterior doors dimensions table

Single door dimensions table (mm)

M Size	Door leaf size	Frame outside dimension	Door way
19 x 8 M	1840 x 725	1889 x 786	1900 x 800
19 x 9 M	1840 x 825	1889 x 886	1900 x 900
19 x 10 M	1840 x 925	1889 x 986	1900 x 1000
20 x 8 M	1940 x 725	1989 x 786	2000 x 800
20 x 9 M	1940 x 825	1989 x 886	2000 x 900
20 x 10 M	1940 x 925	1989 x 986	2000 x 1000
21 x 8 M	2040 x 725	2089 x 786	2100 x 800
21 x 9 M	2040 x 825	2089 x 886	2100 x 900
21 x 10 M	2040 x 925	2089 x 986	2100 x 1000

Double door dimensions table (mm)

M Size	Door leaf size	Frame outside dimension	Door way
19 x 13 M	1840 x 661/561f	1889 x 1286	1900 x 1300
19 x 14 M	1840 x 711/611f	1889 x 1386	1900 x 1400
19 x 15 M	1840 x 761/661f	1889 x 1486	1900 x 1500
19 x 13.9 M	1840 x 925/409f	1889 x 1398	1900 x 1412
19 x 14.9 M	1840 x 925/509f	1889 x 1498	1900 x 1512
19 x 17 M	1840 x 825/825f	1889 x 1714	1900 x 1728
19 x 19 M	1840 x 925/925f	1889 x 1914	1900 x 1928
20 x 13 M	1940 x 661/561f	1989 x 1286	2000 x 1300
20 x 14 M	1940 x 711/611f	1989 x 1386	2000 x 1400
20 x 15 M	1940 x 761/661f	1989 x 1486	2000 x 1500
20 x 13.9 M	1940 x 925/409f	1989 x 1398	2000 x 1412
20 x 14.9 M	1940 x 925/509f	1989 x 1498	2000 x 1512
20 x 17 M	1940 x 825/825f	1989 x 1714	2000 x 1728
20 x 19 M	1940 x 925/925f	1989 x 1914	2000 x 1928
21 x 13 M	2040 x 661/561f	2089 x 1286	2100 x 1300
21 x 14 M	2040 x 711/611f	2089 x 1386	2100 x 1400
21 x 15 M	2040 x 761/661f	2089 x 1486	2100 x 1500
21 x 13.9 M	2040 x 925/409f	2089 x 1398	2100 x 1412
21 x 14.9 M	2040 x 925/509f	2089 x 1498	2100 x 1512
21 x 17 M	2040 x 825/825f	2089 x 1714	2100 x 1728
21 x 19 M	2040 x 925/925f	2089 x 1914	2100 x 1928

Sidepart dimensions table (mm)

M Size	Door leaf size	Frame outside dimension	Door way
19 x 3 M		1889 x 298	1900 x 300
19 x 4 M		1889 x 398	1900 x 400
19 x 5 M		1889 x 498	1900 x 500
19 x 6 M		1889 x 598	1900 x 600
20 x 3 M		1989 x 298	2000 x 300
20 x 4 M		1989 x 398	2000 x 400
20 x 5 M		1989 x 498	2000 x 500
20 x 6 M		1989 x 598	2000 x 600
21 x 3 M		2089 x 298	2100 x 300
21 x 4 M		2089 x 398	2100 x 400
21 x 5 M		2089 x 498	2100 x 500
21 x 6 M		2089 x 598	2100 x 600

Painted, exterior doors dimensions table

Danish market, single door dimensions table (mm)

M Size	Door leaf size	Frame outside dimension	Door way
19.1 x 9.1 M	1832 x 827	1880 x 888	1892 x 900
19.1 x 9.7 M	1832 x 887	1880 x 948	1892 x 960
20.1 x 9.1 M	1932 x 827	1980 x 888	1992 x 900
20.1 x 9.7 M	1932 x 887	1980 x 948	1992 x 960
20.8 x 9.1 M	2002 x 827	2050 x 888	2060 x 900
20.8 x 9.7 M	2002 x 887	2050 x 948	2060 x 960
20.8 x 10.1 M	2002 x 927	2050 x 988	2060 x 1000
21.1 x 9.1 M	2032 x 827	2080 x 888	2090 x 900
21.1 x 9.7 M	2032 x 887	2080 x 948	2090 x 960
21.45 x 9.1 M	2067 x 827	2115 x 888	2125 x 900
21.45 x 9.7 M	2067 x 887	2115 x 948	2125 x 960
21.45 x 10.1 M	2067 x 927	2115 x 988	2125 x 1000