

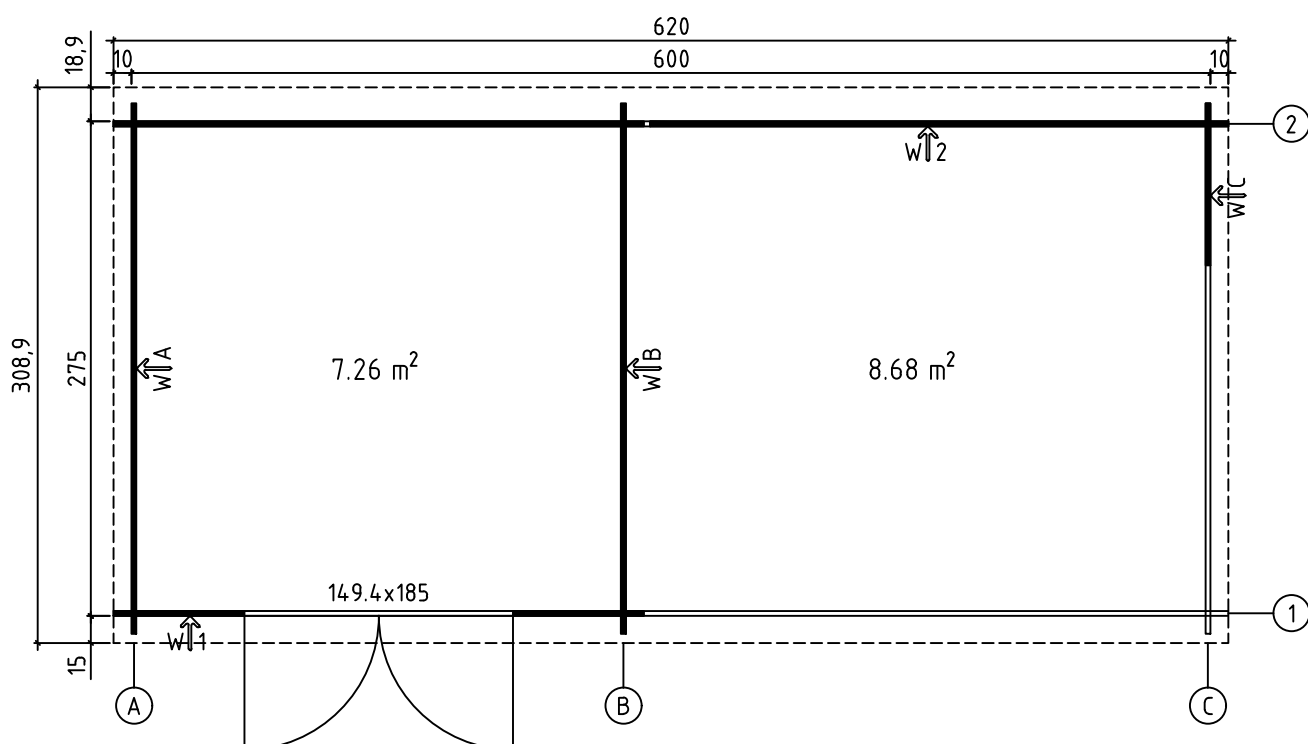
Art. Nr. 2839950

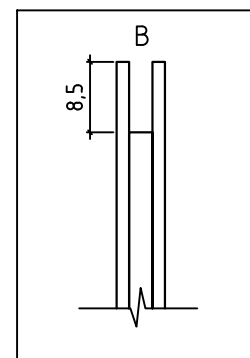
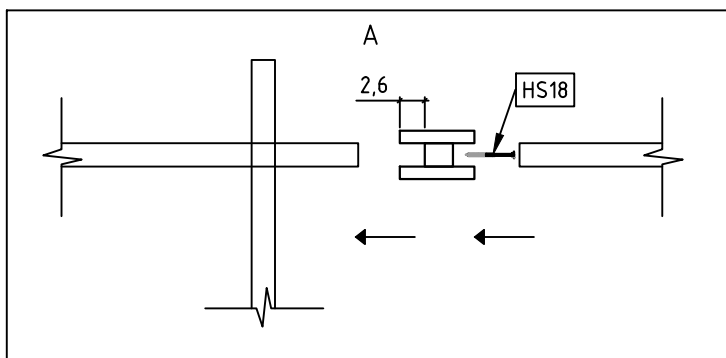
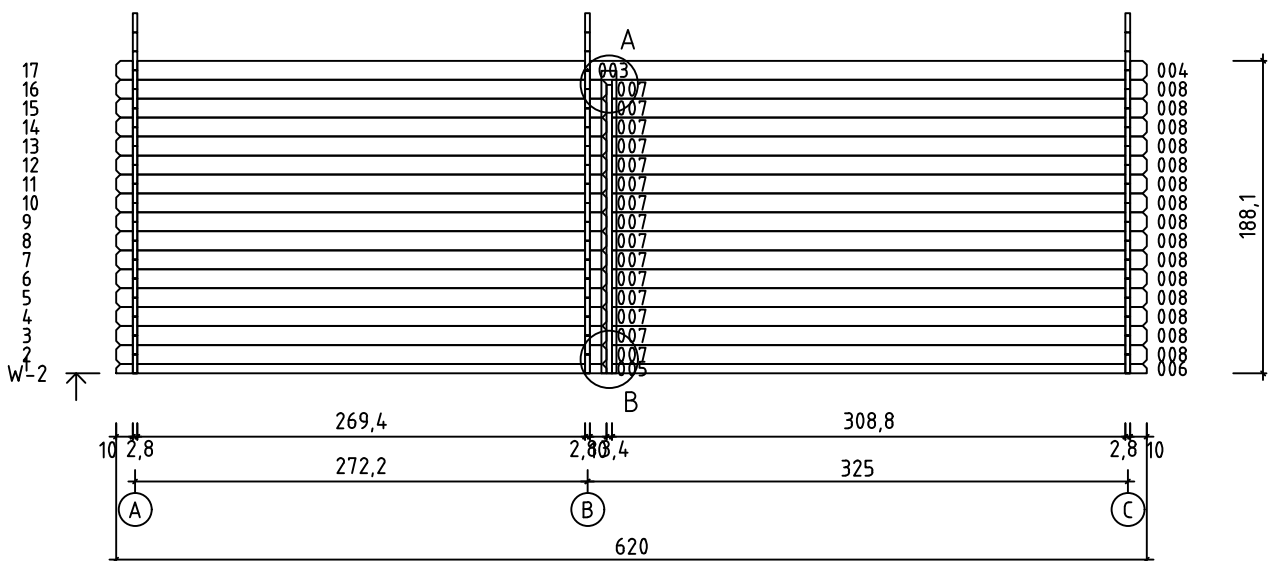
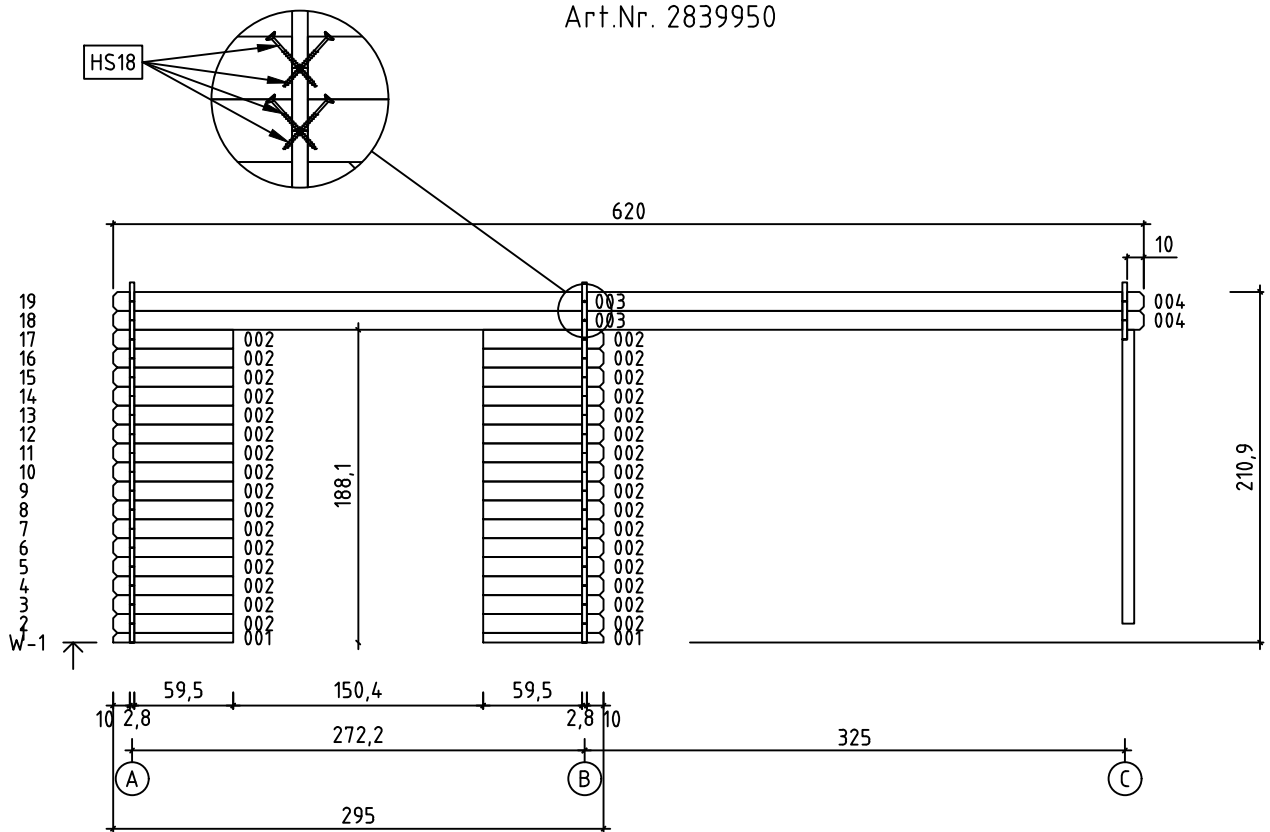
1/6



06.10.2017

Groundplan - Grundplan - Plan de masse - Planimetria - Plattegrond - Põhiplaan



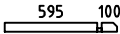
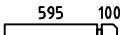
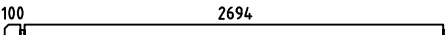
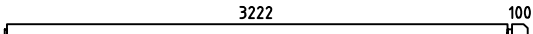
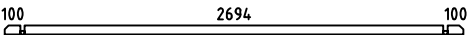
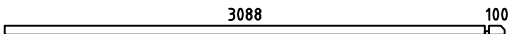
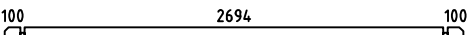
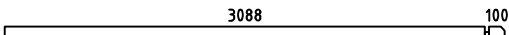
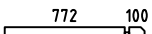
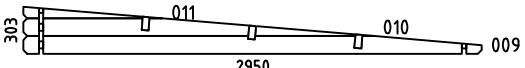
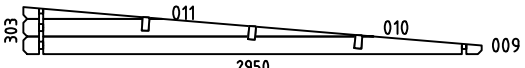
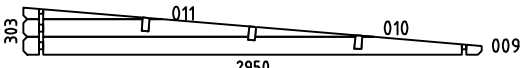
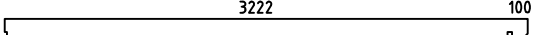
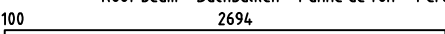
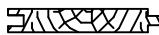
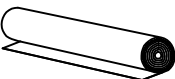
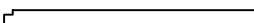
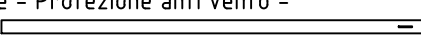


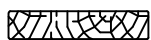
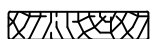
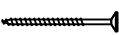
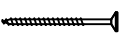
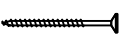
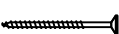
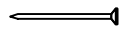
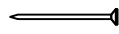
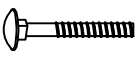
Art. Nr. 2839950

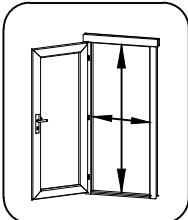
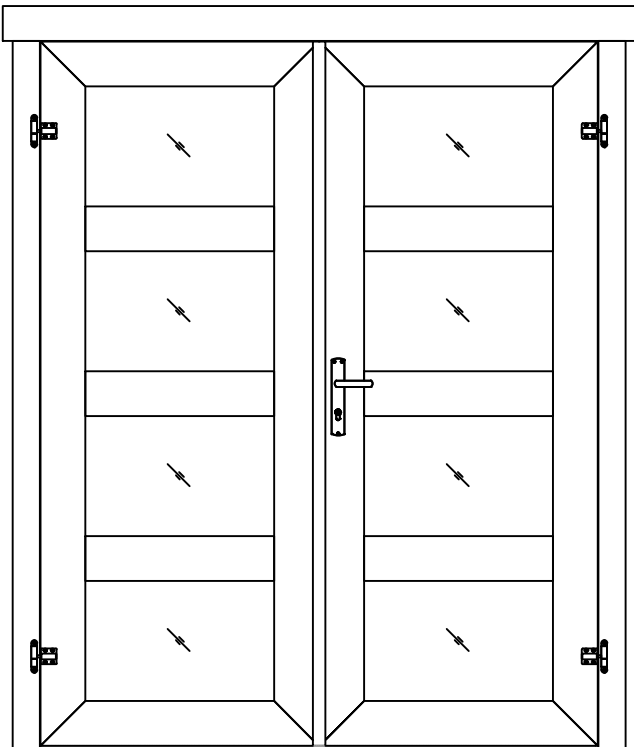
View W-A: Shows the top and side profile of the blind system. The top rail is labeled with components DPL1, DPL2, DB, DRV-2, GM-2, and GM-1. The side rail is labeled with components DPL2, DB, DRV-1, and GM-1. The height of the blind is 216,6. The width of the blind is 295. The distance between the side rails is 272,2. The distance from the side rail to the top rail is 2,8. The distance from the side rail to the bottom rail is 2,8. The distance from the side rail to the top rail is 10. The distance from the side rail to the bottom rail is 10. The distance from the side rail to the top rail is 10. The distance from the side rail to the bottom rail is 10.

View W-B: Shows the side profile of the blind system. The height of the blind is 216,6. The width of the blind is 295. The distance between the side rails is 272,2. The distance from the side rail to the top rail is 2,8. The distance from the side rail to the bottom rail is 2,8. The distance from the side rail to the top rail is 10. The distance from the side rail to the bottom rail is 10. The distance from the side rail to the top rail is 10. The distance from the side rail to the bottom rail is 10.

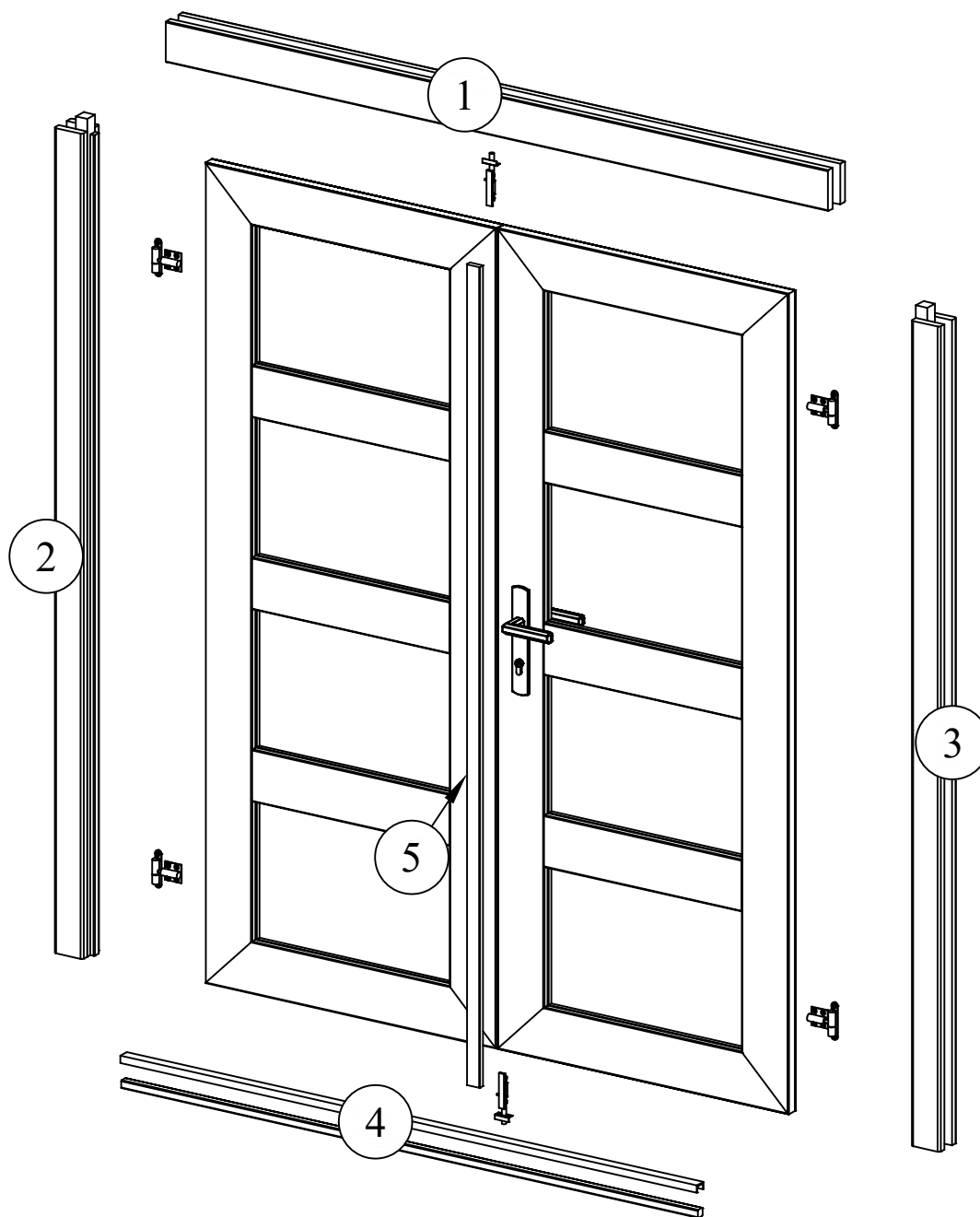
View W-C: Shows the front profile of the blind system. The height of the blind is 216,6. The width of the blind is 295. The distance between the side rails is 272,2. The distance from the side rail to the top rail is 2,8. The distance from the side rail to the bottom rail is 2,8. The distance from the side rail to the top rail is 10. The distance from the side rail to the bottom rail is 10. The distance from the side rail to the top rail is 10. The distance from the side rail to the bottom rail is 10.

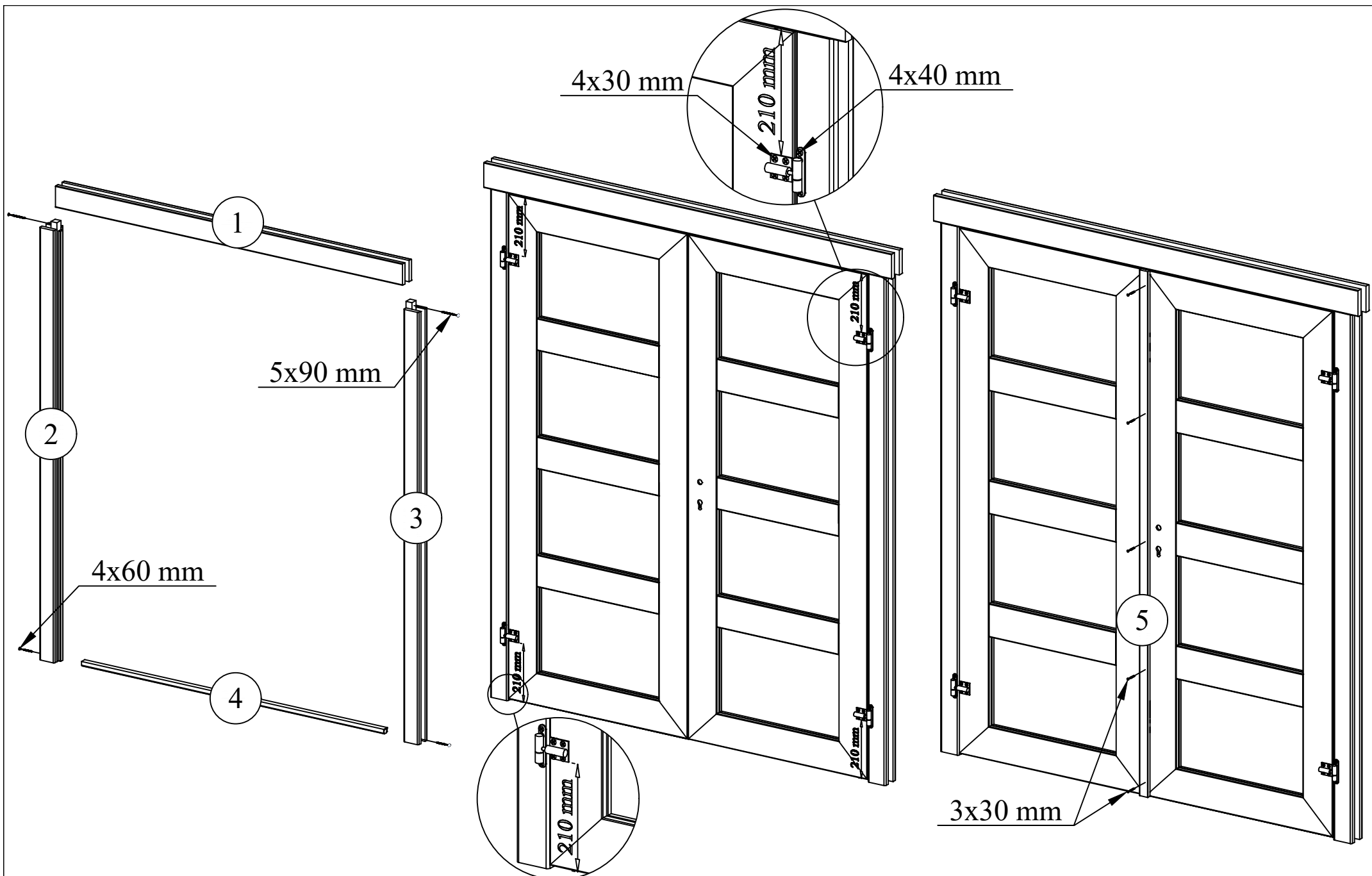
Pos	06.10.2017 Piece list - Stückliste - Liste des pièces - Elementi - Stuklijst - Tükítabel Art.Nr. 2839950 5/6	Q	P (mm)	L (mm)
001		2	28x57	723
002		32	28x114	723
003		3	28x114	2836
004		3	28x114	3364
005		1	28x57	2950
006		1	28x57	3216
007		47	28x114	2950
008		15	28x114	3216
012		16	28x114	900
WA-1		1		
WB-1		1		
WC-1		1		
A-PR2	Roof beam - Dachbalken - Panne de toit - Perlina del tetto - Gordingen / dakbalk - Pärlin 	3	44x140	3364
A-PR1	Roof beam - Dachbalken - Panne de toit - Perlina del tetto - Gordingen / dakbalk - Pärlin 	3	44x140	2836
DB	Roof boards - Dachbretter - Voliges - Perlina per tetto - Dakhout - Katuselaud 	69	90x15	3100
DPL1	Roofing felt fillet - Dachpappenleiste - Baguette de fixation du feutre bitumeux - Asse per fissaggio guaina bituminosa - Afdeklijst asfaltpapier - Katusepapiiliist 	2	15x45	3115
DPL2	Roofing felt fillet - Dachpappenleiste - Baguette de fixation du feutre bitumeux - Asse per fissaggio guaina bituminosa - Afdeklijst asfaltpapier - Katusepapiiliist 	2	15x45	3120
DPP-1	Roofing felt (strip) - Dachpappe (bahnen) - Feutre bitumeux (bande) - Cartone catramato - Asfaltpapier (baan) - Katusepapp 	4		6300
	Post - Pfosten - Poteau - Piede registrabile - Stijl - Post 	1	90x90	1730
	H-profile - H-profiils - Profile h - Profilo ad h - H-profiel - H-profiil 	1	90x58	1820
DRV-1	Roof edge reinforcement - Dachrandverstärkung - Corniere de renfort de bord de toit - Rinforzo x tetto - Dakrand versterking - Räästatugevdus 	2	15x45	3100
DRV-2	Roof edge reinforcement - Dachrandverstärkung - Corniere de renfort de bord de toit - Rinforzo x tetto - Dakrand versterking - Räästatugevdus 	2	28x34	3100
KFS-1	Storm protection - Sturmleiste - Latte anti-tempete - Protezione anti vento - Stormverankering / beveiliging - Tormikinnitusliist 	5	22x45	2050

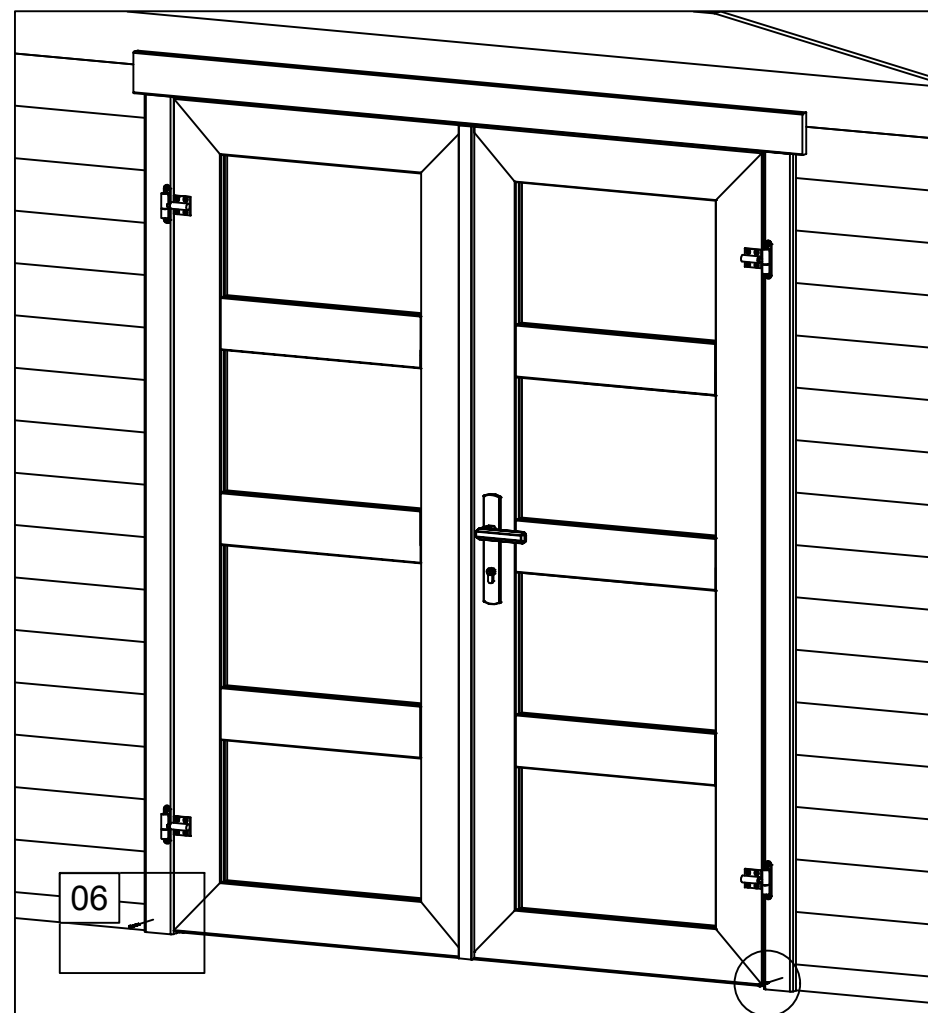
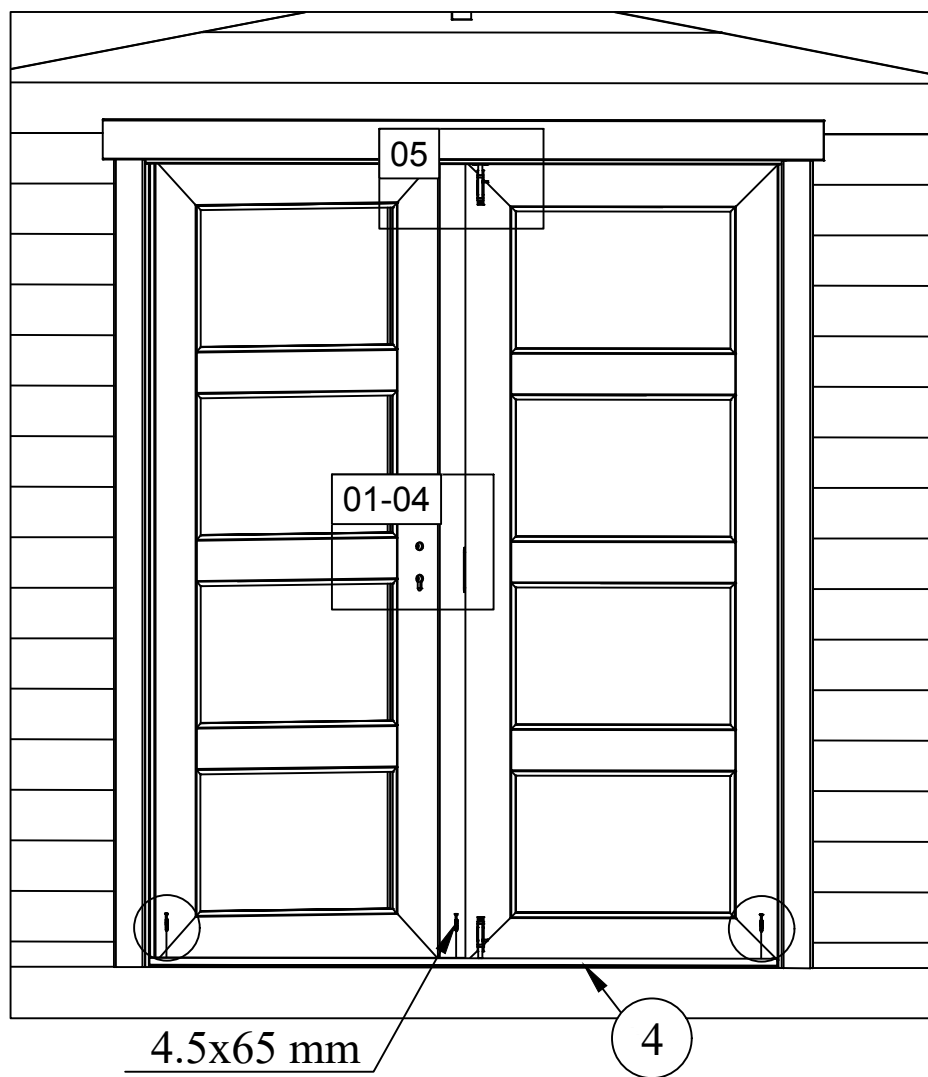
Pos	06.10.2017 Piece list - Stückliste - Liste des pièces - Elementi - Stuklijst - Tükítabel Art.Nr. 2839950 6/6	Q	P (mm)	L (mm)
	U-profile - U-profiils - Profile u - Profilo ad u - U-profiel - U-profiil 	1	28x58	1780
	Gable moulding - Giebelleiste - Planche de rive - Finitura per frontale e retro del tetto - Gevellijst - Viilulaud 	2	15x120	3100
	Gable moulding - Giebelleiste - Planche de rive - Finitura per frontale e retro del tetto - Gevellijst - Viilulaud 	2	15x120	3165
HS9	Screw for u-profile - Schraube zur befestigung u-profiils - Vis a tete fraisée pour profil u - Vite per profilo ad u - Schroef ter bevestiging u-profiel - Kruvi U-profiilile 	5	3.5x50	
HS9	Screw for gable moulding - Schrauben für giebelleiste - Vis pour fixation planche de rive - Vite per fissare finiture davanti e dietro del tetto - Schroef voor gevellijst - Kruvi viilulauale 	20	3.5x50	
HS4	Screw for roof edge reinforcement - Schrauben für dachrandverstärkung - Vis pour fixation corniere renfort de bord de toit - Viti x rinforzo bordo tetto - Schroef voor dakrand versterking - Kruvi räästatugevdusele 	14	3x30	
HS14	Screw for post - Schrauben für pfosten - Vis de fixation des poteaux - Viti per inviare - Schroef voor stijlen - Kruvi postile 	2	4.5x80	
HS12	Screw for roof edge reinforcement - Schrauben für dachrandverstärkung - Vis pour fixation corniere renfort de bord de toit - Viti x rinforzo bordo tetto - Schroef voor dakrand versterking - Kruvi räästatugevdusele 	14	4x40	
HS12	Screw for gable moulding - Schrauben für giebelleiste - Vis pour fixation planche de rive - Vite per fissare finiture davanti e dietro del tetto - Schroef voor gevellijst - Kruvi viilulauale 	14	4x40	
HS13	Screw for h-profile - Schraube zur befestigung h-profiils - Vis a tete fraisée pour profil h - Vite per profilo ad h - Schroef ter bevestiging h-profiel - Kruvi H-profiilile 	1	4x60	
HS18	Screw for roof beams - Schrauben für dachbalken - Vis pour fixation pannes de toit - Viti per perline del tetto - Schroef voor gordingen / dakbalken - Kruvi pärlinele 	12	5x120	
HS18	Screw for wall details - Schraube für wand details - Vis pour mur details - Viti per elementi della porta - Schroef voor wand details - Kruvi seinadetailidele 	6	5x120	
HS18	Screw for gable - Schrauben für giebel - Vis pour fixation des pignons - Viti per timpano - Schroef voor gevelpunt - Kruvi viilude kinnitamiseks 	12	5x120	
HS20	Screw for post height adjustment - Schrauben für regulierungsschraube für pfosten - Vis de fixation de support réglable de poteau - Viti per fissare ed aggiustare l'altezza del palo verticale - Schroef voor hoogte instelling stijlen - Kruvi vajumispoldile 	8	6x50	
SH28	Hammer block - Schlagholz - Calle de frappe - Blocco di legno da usare come cuscinetto quando si usa il martello - Slagklos - Löögiklots 	1		
SFS	Nut for storm protection - Schraubenmutter für sturmleiste - Ecrou pour latte anti-tempete - Dado x asta protezione vento - Moer voor stromverankering - Mutter tormikinnitusliistule 	10	D6	
NF4	Zn nail for roof - Zn nagel für dachbretter - Pointe pour fixation voliges de toit - Chiodi x perline tetto - Spijker(nagel) voor dakhout - Nael katuselauale 	362	2x50	
NF5	Zn nail for roofing felt fillet - Zn nagel für dachpappenleiste - Pointe pour baguette de fixation feutre bitumeux - Chiodi x carta bituminosa x tetto - Spijker(nagel) voor asfaltpapier afdekljst - Papiliistunael 	28	2x40	
NF6	Roofing nails for roofing felt - Nägel für dachpappe - Pointe pour fixation feutre bitumeux - Chiodi per cartone catramato - Asfaltnagel - Papinael 	215	2.8x15	
BFS	Bolt for storm protection - Bolzen für sturmleiste - Boulon pour latte anti-tempete - Bullone x asta protezione vento - Bout voor stormankerlat - Puidupolt tormikinnitusliistule 	10	6x60	
DFS	Washer for storm protection - Dichtscheibe für sturmleiste - Rondelle pour latte anti-tempete - Rondella x asta protezione vento - Afdichtring voor storm strip - Seib tormikinnitusliistule 	10	D6	
	Post height adjustment - Regulierungsschraube für pfosten - Support réglable de poteau - Piede registrabile in altezza - Stelschroef voor stijlpost - Vajumispolt 	1	D20	
	Door - Tür - Porte - Deur - Uks 1494x1850 TUK.4.020.SVP.MMX28 SGA+28	1		

Pos	18.12.2017	Piece list - Stückliste - Liste des pièces - Elementi - Stuklijst - Tükitabel 14 94x1850 TUK.4.020.SVP.MMX28 SGA+28	1/2	Q	P (mm)	L (mm)
	Glass size - Glasgröße - Taille de la vitre - Misura del vetro - Glas afmeting - Klaasi mõõt: 502x325 mm				 1418x1792 mm	
						
1	Upper door jamb - Türrahmen oben - Cadre de porte supérieur - Telaio superiore della porta - Bovendorpel - Ukse ülemine leng				1	66x100 1438
2	Left door jamb - Türrahmen links - Cadre de porte gauche - Telaio montante sinistro della porta - Linkerstijl deurframe - Ukse vasak leng				1	66x80 1850
3	Right door jamb - Türrahmen rechts - Cadre de porte droit - Telaio montante destro della porta - Rechterstijl deurframe - Ukse parem leng				1	66x80 1850
4	Doorstep - Swelle - Barre de seuil - Soglia della porta - Deurdorpel - Lävepakk				1	20x21 1418
5	Connection strip - Deckleiste - Baguette de battement - Profilo verticale della porta - Stulplijst - kokkuvaltsiliist				1	13x32 1812

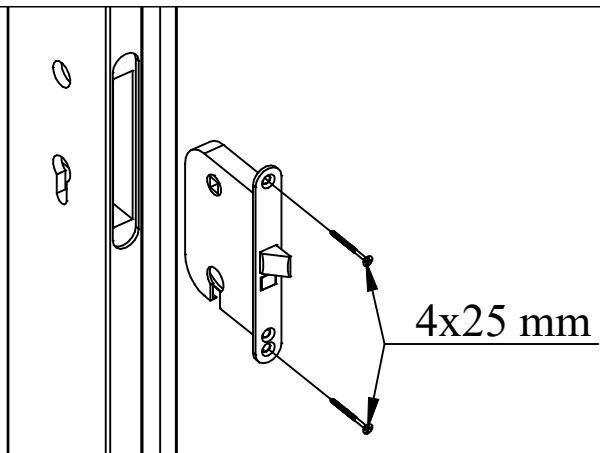
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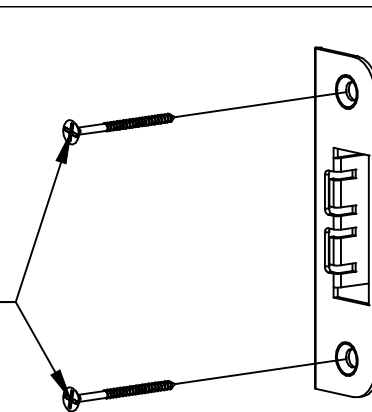


01

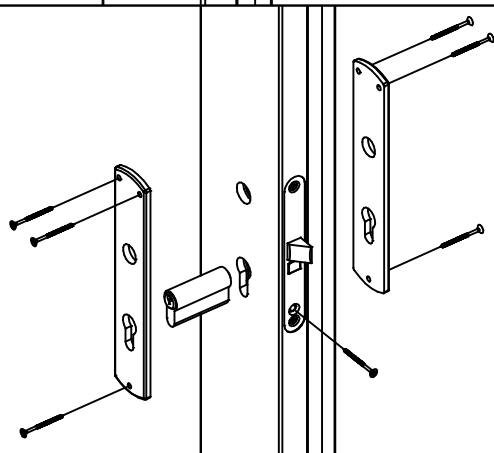


04

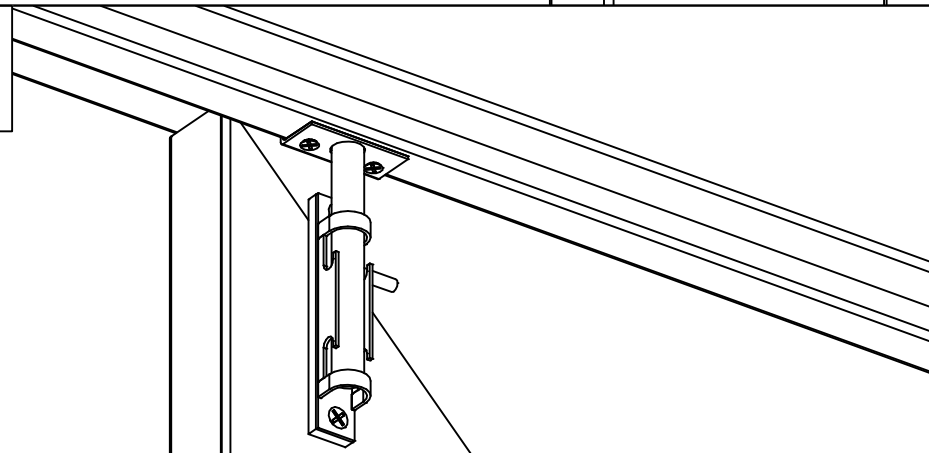
4x25 mm



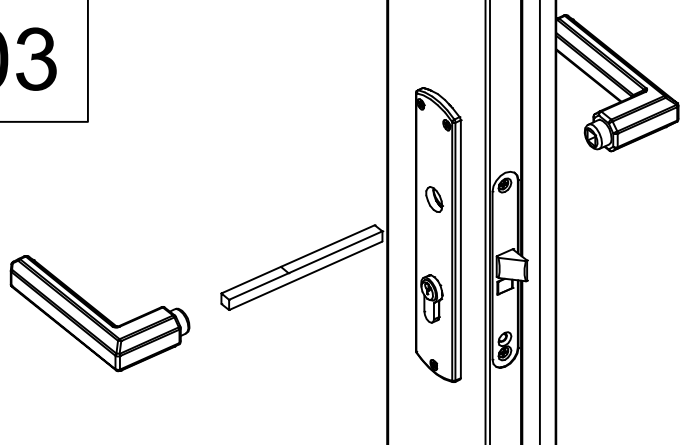
02



05



03



06

3.5x50 mm

