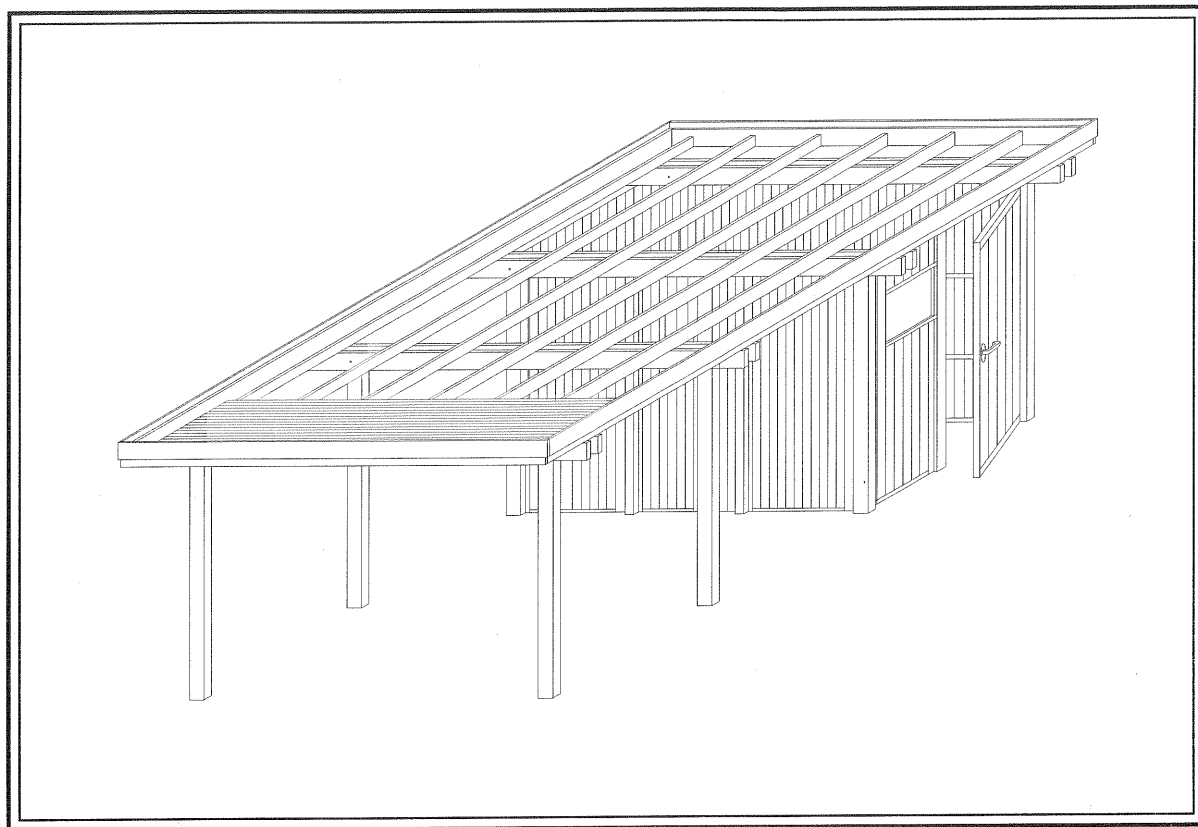




COLLSTROP

Wood for a better garden



A.12 – A.13 – A.14 – A.15 – A.16

Beste klant,

Gefeliciteerd met uw aankoop van dit COLLSTROP-artikel !

Als u voor COLLSTROP kiest, kiest u voor kwaliteit, stijl en design.

Bovendien zijn de COLLSTROP tuinprodukten buitengewoon duurzaam en integreren zij zich uitstekend in elke tuin. Al ons tuinhout wordt onder vacuümdruk met beschermende vloeistoffen geïmpregneerd tot in de kern.

Zo kan het hout niet worden aangetast door schimmels en insecten, zelfs bij voortdurend grond - en watercontact.

Deze onovertroffen duurzaamheid bekrachtigen wij door u voor alle COLLSTROP tuinprodukten een schriftelijke garantie van maar liefst 25 jaar te geven.

Wenst u meer informatie dan zal uw COLLSTROP verdeler u hierbij graag helpen.

Sukses !

Cher client,

Félicitations pour votre acquisition d'un produit COLLSTROP !

Vous marquez ainsi votre attachement à la qualité, au style et au design. Vous voulez en effet des produits d'une très longue durabilité, et qui s'intègrent parfaitement dans votre jardin.

Tous nos articles de jardin en bois sont imprégnés sous pression jusqu'au coeur. Ainsi, le bois résiste aux champignons et aux insectes, même s'il est en contact permanent avec le sol ou l'eau.

Nous nous engageons pour la durabilité des produits COLLSTROP en donnant une garantie écrite de 25 ans.

Vous désirez des renseignements complémentaires ? N'hésitez pas à contacter votre distributeur COLLSTROP.

Succès !

Sehr geehrter Kunde,

Glückwünschen mit Ihren Ankauf dieses COLLSTROP-produkt !

Wenn Sie COLLSTROP wählen, dann haben Sie sich für Qualität und elegante Formgebung entschieden.

Die COLLSTROP Gartenprodukte sind dauerhaft, und einfach in jeden Garten zu integrieren.

Das Holz wird für die Herstellung der COLLSTROP Produkte bis im Kern vakuum-druckimprägniert. Diese hochwirksame Druckimprägnierung macht einen Insekten- oder Pilzbefall unmöglich, auch bei ständigem Kontakt mit Wasser oder Erde.

Die Dauerhaftigkeit der COLLSTROP Produkte wird mit einer 25-jährigen schriftlichen Garantie gewährleistet.

Viel Erfolg!

Dear client,

Congratulations on your purchase of this COLLSTROP product.

When you chose COLLSTROP, you chose quality, style and design.

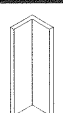
As well as that COLLSTROP garden products are extremely durable and integrate well into every garden. All of our garden timbers are impregnated with preservative fluids under pressure, giving total protection to every pore through to the heartwood.

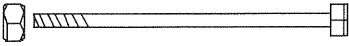
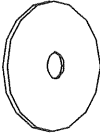
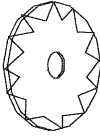
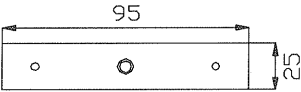
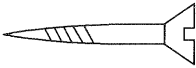
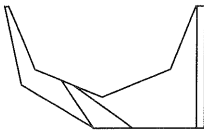
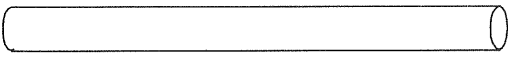
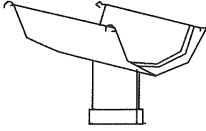
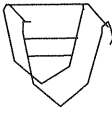
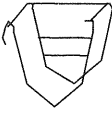
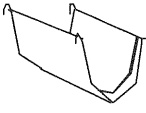
This ensures that the timber cannot be attacked by fungi or insects, even if the wood is in continuous contact with waterlogged ground.

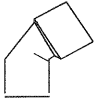
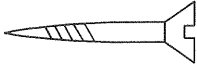
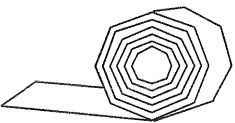
We assure you of this quality by giving you a written 25 year guarantee. When you require any further information, your COLLSTROP representative will gladly help you.

We wish you success !

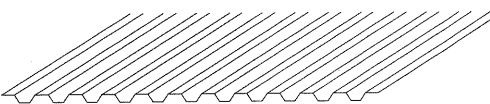
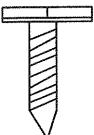
MATERIAAL - MATÉRIAUX - KOMPONENTEN - COMPONENTS

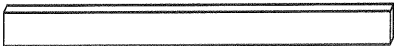
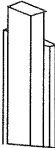
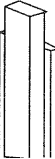
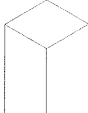
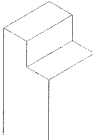
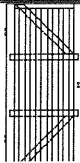
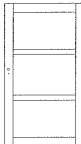
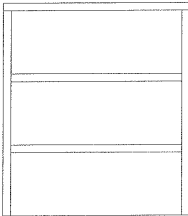
		A.12	A.13	A.14	A.15	A.16	BA. 12	BA. 13	BA. 14	BA. 15	BA. 16	
1	Paal <i>Pieux</i> Pfosten Post											
	90×120×2950	6	8	10	12	14	6	8	10	12	14	
2	Maatlat <i>Lattes de mesure</i> Meßlatte Measuring lath											
	21×47×1773	1	1	1	1	1	1	1	1	1	1	
	21×47×2740	1	1	1	1	1	1	1	1	1	1	
3	Ligger <i>Traverses</i> Träger Main roof beams											
	44×142×3590	6	8	10	12	14	6	8	10	12	14	
4	Dakspaar <i>Chevrans</i> Dachsparren Roof beam											
	34 × 154 × 2312	2	1				2	1				
	34 × 142 × 2312	4	2				4	2				
	34 × 129 × 2312	2	1				2	1				
	34 × 117 × 2312	2	1				2	1				
	34 × 105 × 2312	2	1				2	1				
	34 × 85 × 2312	2	1				2	1				
	34 × 154 × 4177		1	2	2	2		1	2	2	2	
	34 × 142 × 4177		2	4	4	4		2	4	4	4	
	34 × 129 × 4177		1	2	2	2		1	2	2	2	
	34 × 117 × 4177		1	2	2	2		1	2	2	2	
	34 × 105 × 4177		1	2	2	2		1	2	2	2	
	34 × 85 × 4177		1	2	2	2		1	2	2	2	
	34 × 154 × 1863				1					1		
	34 × 142 × 1863				2					2		
	34 × 129 × 1863				1					1		
	34 × 117 × 1863				1					1		
	34 × 105 × 1863				1					1		
	34 × 85 × 1863				1					1		
	34 × 154 × 3726					1					1	
	34 × 142 × 3726					2					2	
	34 × 129 × 3726					1					1	
	34 × 117 × 3726					1					1	
	34 × 105 × 3726					1					1	
	34 × 85 × 3726					1					1	
5	Dakomlijsting <i>Brisis au pignon</i> Giebelblende Facia board											
	21 × 142 × 3490	2	2	2	2	2	2	2	2	2	2	
	21 × 117 × 3534	2	2	2	2	2						
	21 × 117 × 2334	4	2									
	21 × 117 × 4199		2	4	4	4						
	21 × 117 × 1865				2							
	21 × 117 × 3730					2						
	21 × 142 × 1865									2		
	21 × 142 × 2334						4	2				
	21 × 142 × 3534						2	2	2	2	2	
6	Afdekprofiel <i>Profil de finition</i> Abdeckprofil Top profile											
	34 × 55 × 2092						2	2	2	2	2	
	34 × 55 × 2650						2	2	2	2	2	
	34 × 55 × 3566						2	2	2	2	2	
	34 × 55 × 1863							2		2		
	34 × 55 × 3726								2	2	4	
7	Hoekprofiel <i>Profil d'angle</i> Eckprofil Corner profile											
	35 × 35 × 120						4	4	4	4	4	

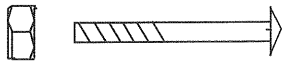
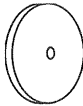
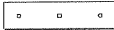
		A. 12	A. 13	A. 14	A. 15	A. 16	BA. 12	BA. 13	BA. 14	BA. 15	BA. 16	
8	12×210	6	8	10	12	14	6	8	10	12	14	
9	M12×50	12	16	20	24	28	12	16	20	24	28	
10	M12	12	16	20	24	28	12	16	20	24	28	
11		42	56	70	84	98	42	56	70	84	98	
12	6×60	42	56	70	84	98	42	56	70	84	98	
	4×40	86	106	126	146	166	216	256	296	336	376	
	4×50						50	70	90	110	130	
	4×60	116	144	172	200	228	116	144	172	200	228	
	4.5×25						16	16	16	16	16	
13		6	8	11	14	17	6	8	11	14	17	
14	L: 2500	1	1	1	1	2	1	1	1	1	2	
15	L: 2242	2	1		1		2	1		1		
	L: 4110	0	1	2	2	3	0	1	2	2	3	
16		1	1	1	1	2	1	1	1	1	2	
17		1	1	1	1	1	1	1	1	1	1	
18		1	1	1	1	1	1	1	1	1	1	
19		1	1	1	2	2	1	1	1	2	2	

		A. 12	A. 13	A. 14	A. 15	A. 16	BA. 12	BA. 13	BA. 14	BA. 15	BA. 16	
20		2	2	2	2	4	2	2	2	2	4	
21		2	2	2	2	4	2	2	2	2	4	
22	4×25	16	20	26	32	42	16	20	26	32	42	
23	Lood lengte in meter <i>Plomb longueur en mètres linéaires</i> Blei Länge in Meter Lead flashing roll	10	14	18	22	25	10	14	18	22	25	
24	2,5×25	40	56	70	85	100	40	56	70	85	100	

A.	A.	A.	A.	A.	BA.	BA.	BA.	BA.	BA.
12	13	14	15	16	12	13	14	15	16

OPTIE PVC DAK		OPTION TOIT PVC					OPTION PVC DACH					PVC ROOF OPTION
25	L: 3375	5	7	9	11	13	5	7	9	11	13	
26	4,5×25	100	140	180	220	260	100	140	180	220	260	
	4,5×45	36	48	60	72	84	36	48	60	72	84	
27	mousse foam strip 30×910	6	8	10	12	14	6	8	10	12	14	
OPTIE STAALDAK		OPTION TOIT MÉTAL					OPTION STAHLDACH					STEEL ROOF OPTION
28	L: 3375	5	7	9	11	13	5	7	9	11	13	
29	6,3×70	90	120	150	185	215	90	120	150	185	215	
30	mousse foam strip 30×1 000	5	7	9	11	13	5	7	9	11	13	

		1 module	2 modules	1 module breeze	
BERGING		ABRI		GERÄTERAUM	STORAGE STRUCTURE
31	Montagelijst <i>Liste de montage</i> Montageleiste Top closer piece 27×142×1682				
		2	4	2	
32	T5-Paal <i>Pieu T5</i> T5-Saule T5-Pole	2	4		
33	T7-Paal <i>Pieu T7</i> T7-Saule T7-Pole	4	4		
34	Paal <i>Pieu</i> Saule Pole 90 x 90			2	
35	Paal <i>Pieu</i> Saule Pole 90 x 90			1	
36	Montagelat <i>Latte de montage</i> Montagelatte Vertical strip 21×80×2000	4	4		
	21×140×2000		2		
	27×27×1950			12	
37	Deurelement <i>Élément porte</i> Türelement Door panel 85 cm	1	1		
38	Deurelement breeze <i>Élément porte breeze</i> Türelement breeze Door panel breeze 109 cm			1	
39	Wandelement <i>Élément mural</i> Wandelement Wall panel 85 cm	9	13		
40	Wandelement breeze <i>Élément mural breeze</i> Wandelement breeze Wall panel breeze				
	131 cm			4	
	156 cm			1	
	56 cm			1	

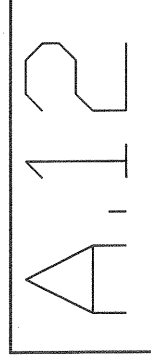
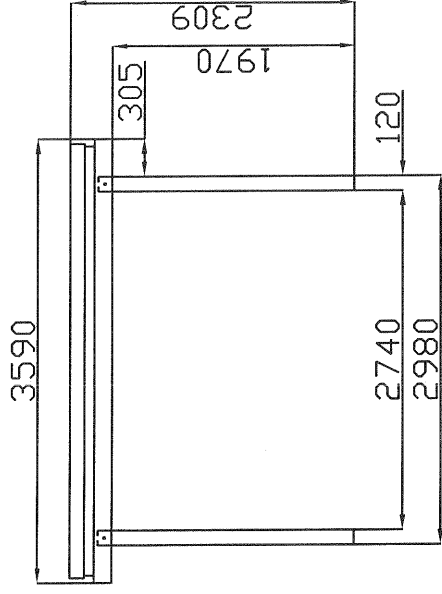
		1 module	2 modules	1 module breeze	
41	12×70	2	4		
	12×100	4	4		
42	M12×50	6	8		
43	3×25×105	4	8	4	
44	4×60	60	104		
	4×50	108	156	144	
	5×80			6	
45	Slot Serrure Schloss Mortice lock	1	1	1	

Opgelet ! Vooraleer U de montage begint, is het aangeraden alle onderdelen uit te stallen. Om de montage vlot te laten verlopen rangschikt U de materialen volgens de materialenlijst.

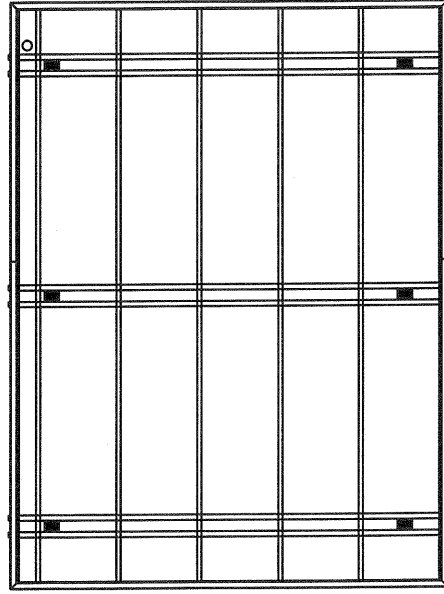
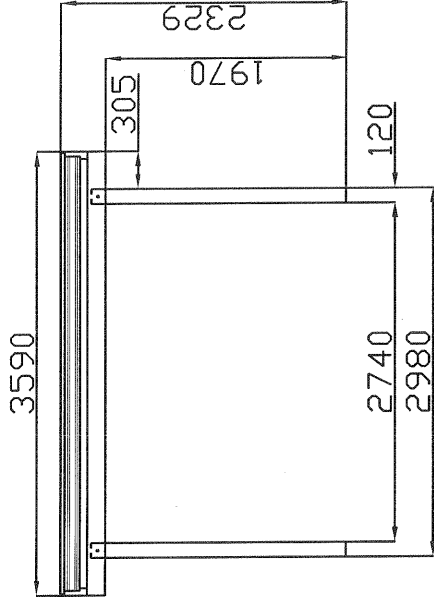
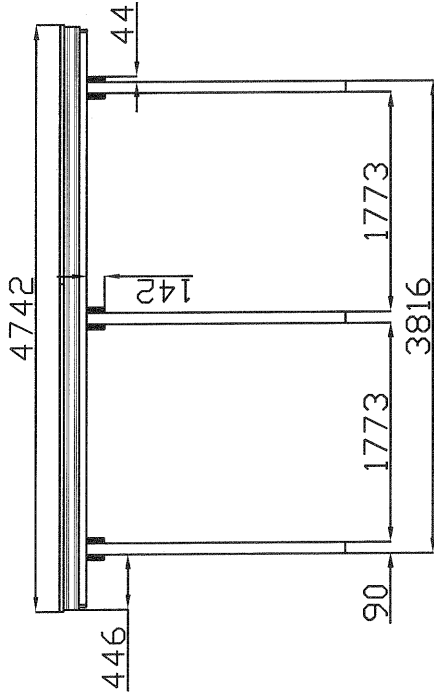
Attention ! Avant de commencer, il est utile d'étaler tous les matériaux. Afin d'avoir un montage facile, classez les selon la liste des matériaux.

Achtung ! Vor der Montage sollen die Elemente pro Sorte und in Reichenfolge wie auf der Materialienliste notiert ausgelegt werden.

Attention! Before starting on the construction, we advise you to lay out all of the components. Set out the components in the sequence of this list.



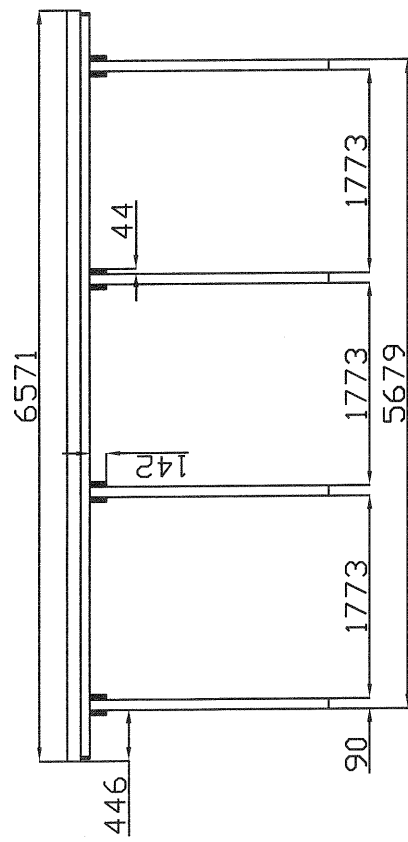
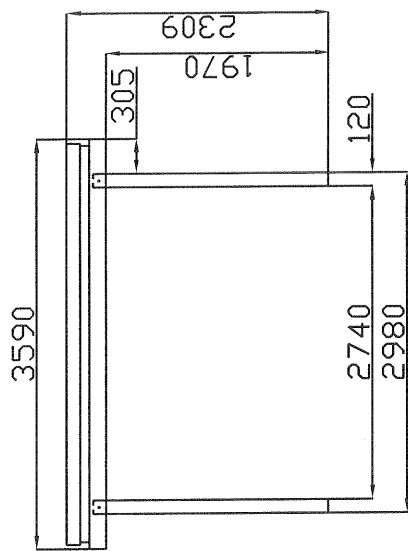
COLLSTROP.



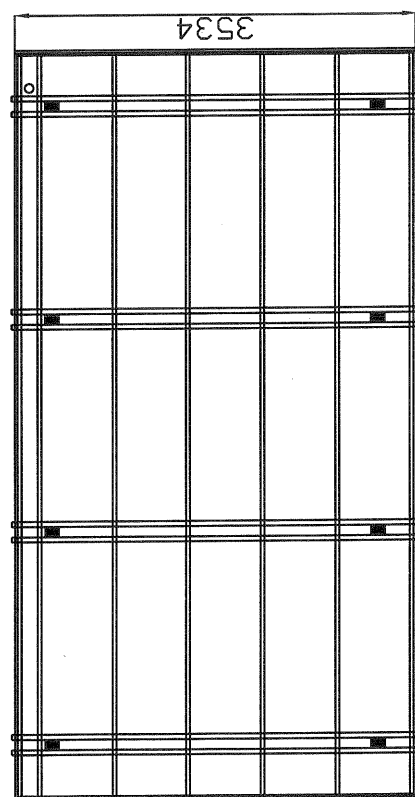
A.12 BREEZE



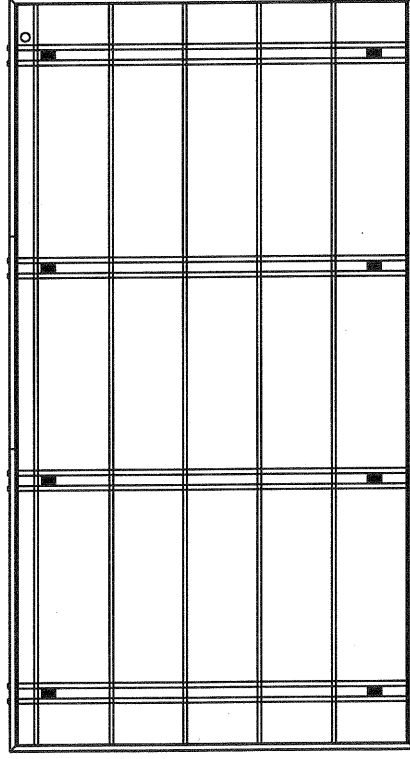
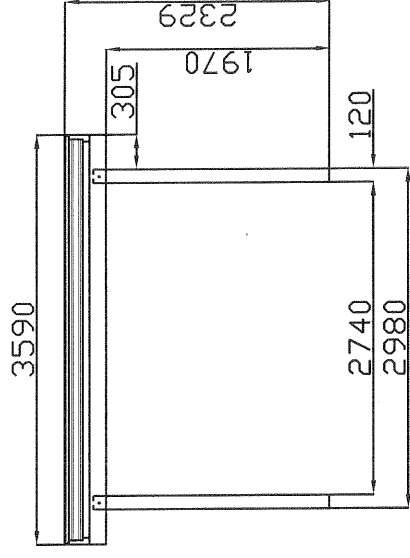
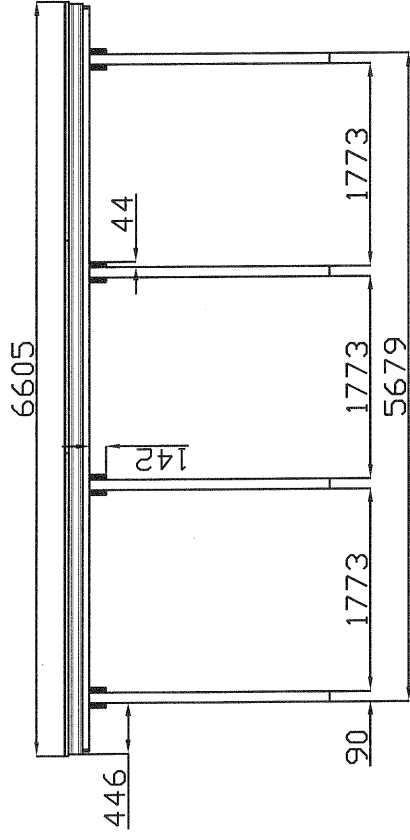
COLLSTROP.



A.13



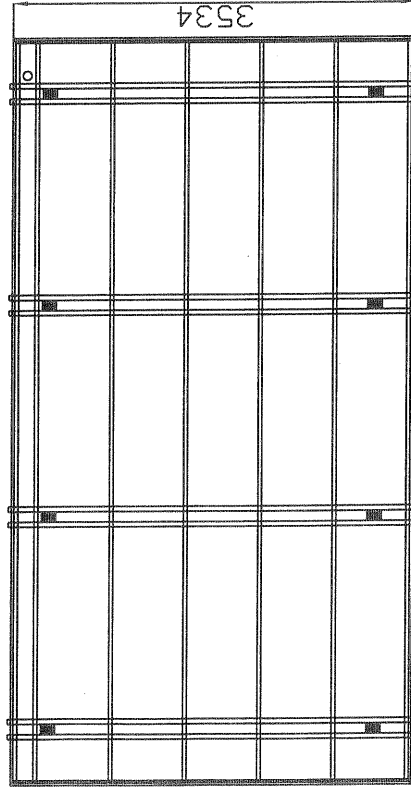
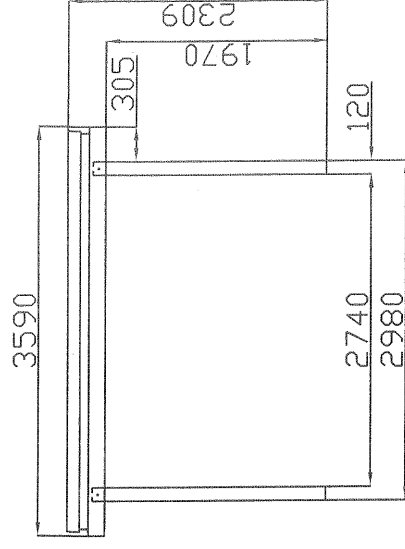
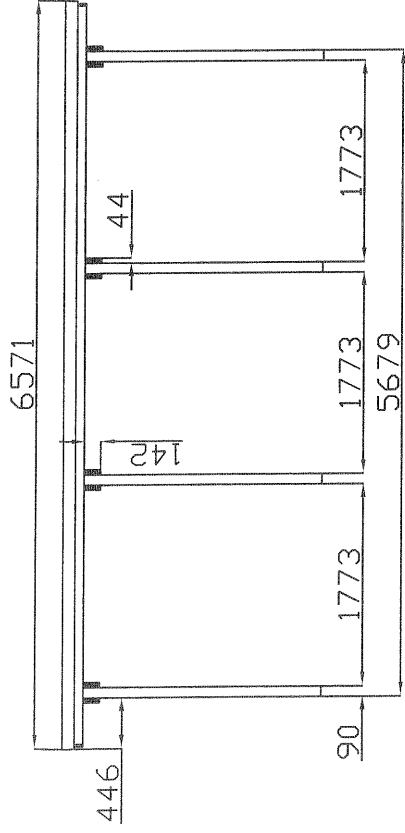
COLLSTROP.



A.13 BREEZE



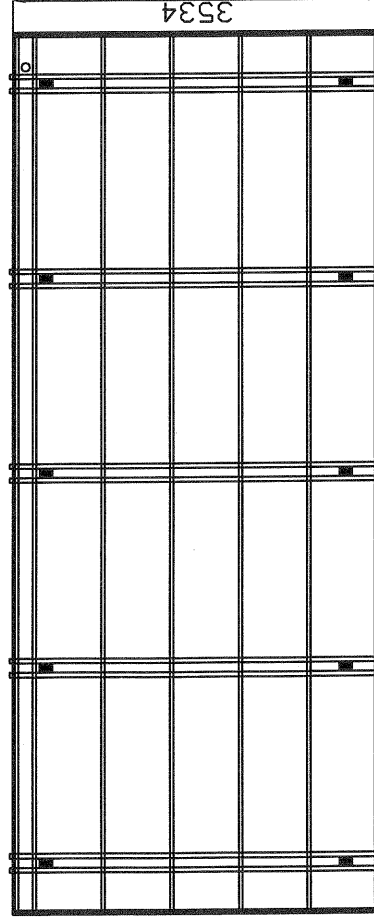
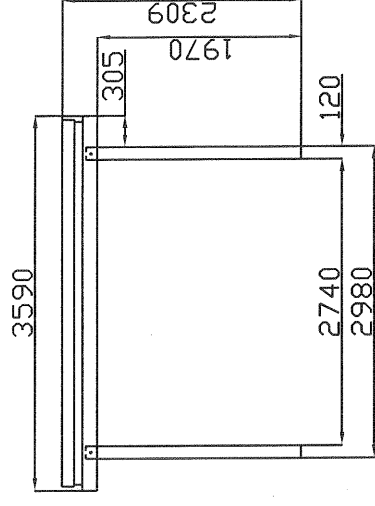
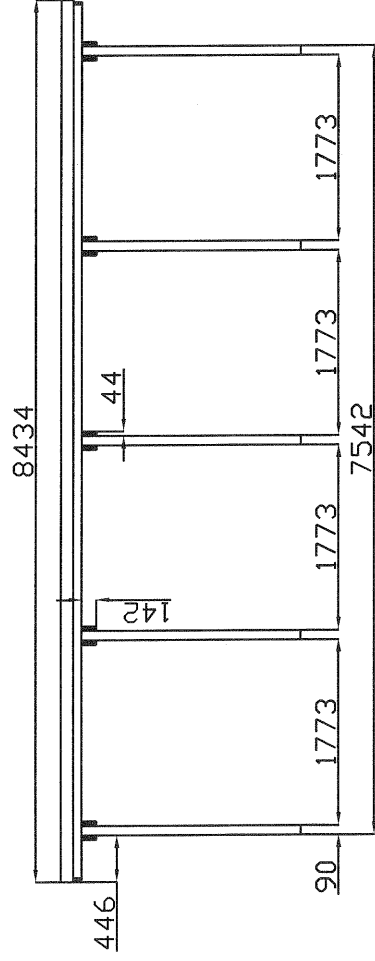
COLLSTROP.



A.13



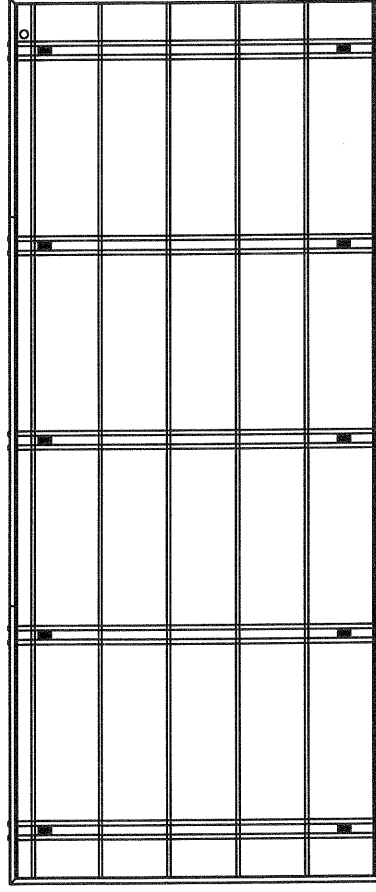
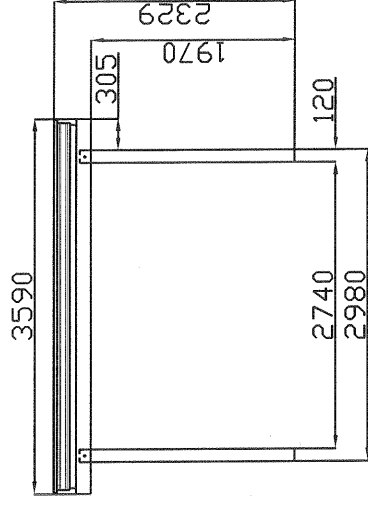
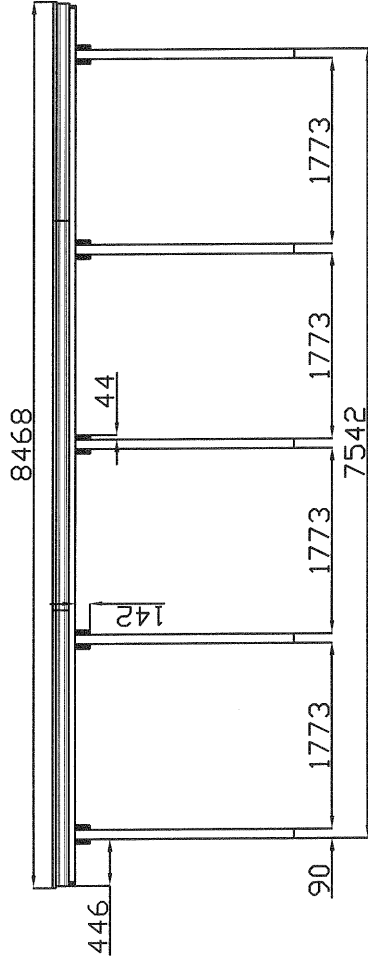
COLLSTROP.



A.14



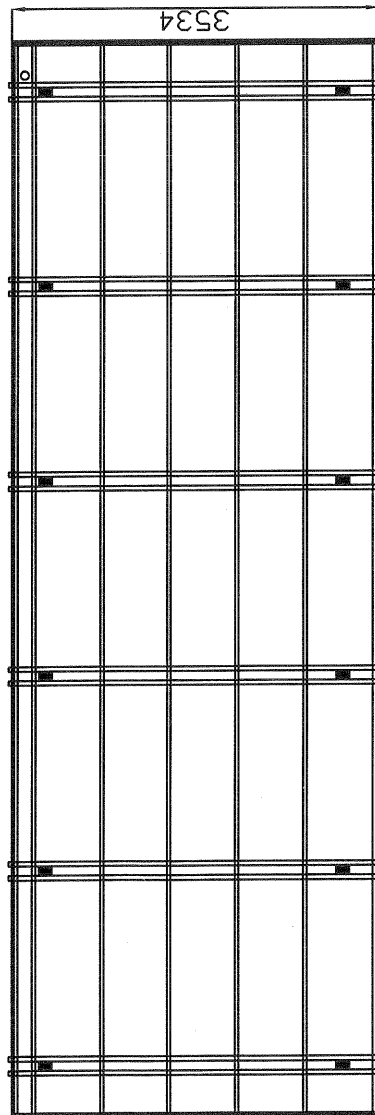
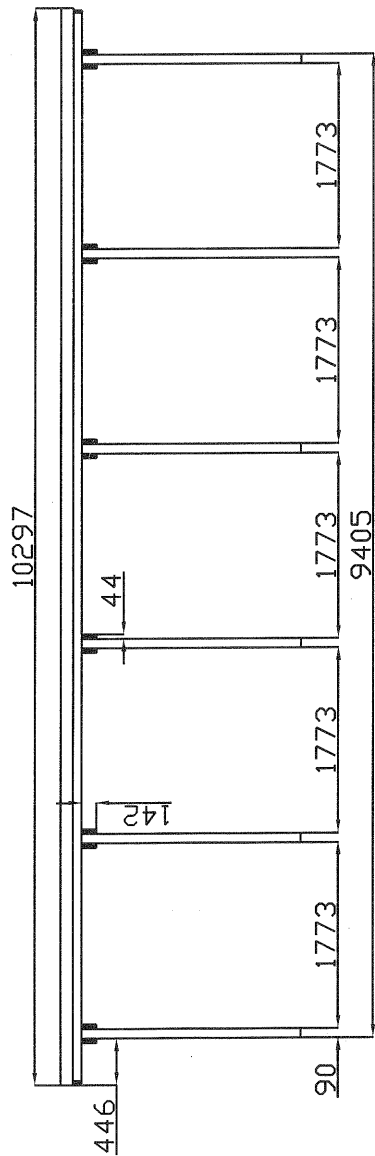
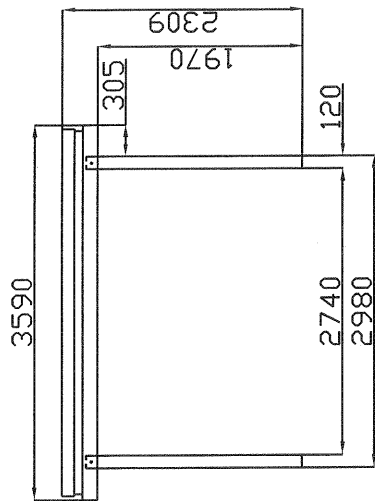
COLLSTROP.



A.14 BREEZE



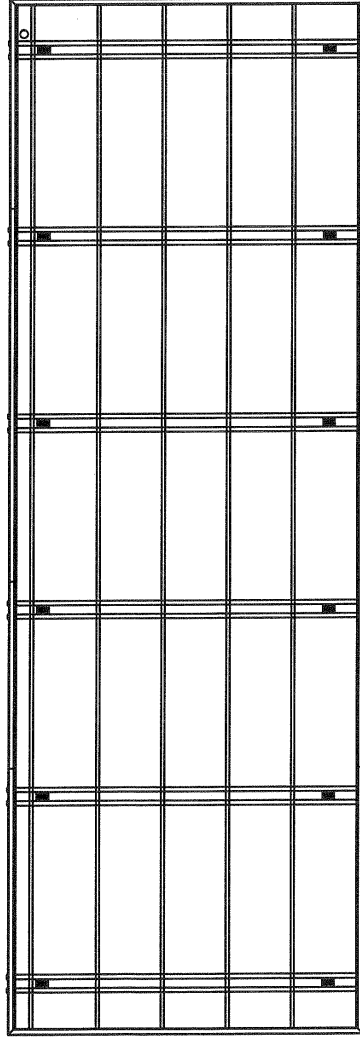
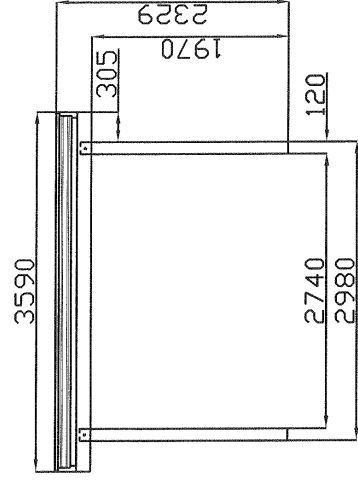
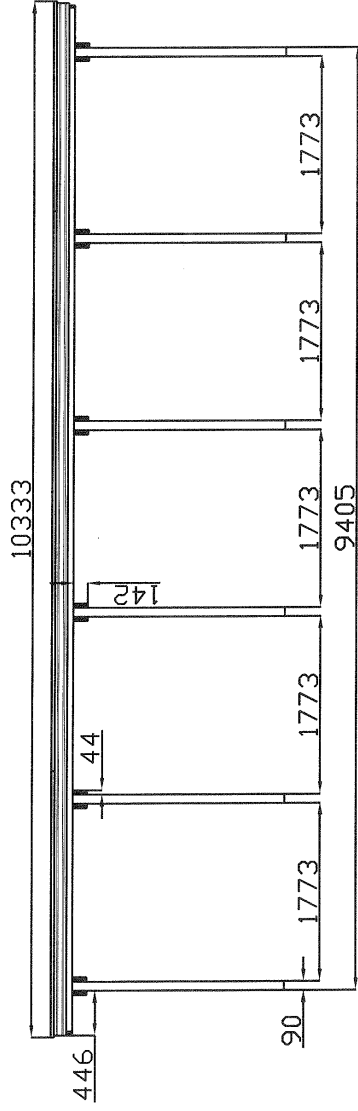
COLLSTROP.



A.15



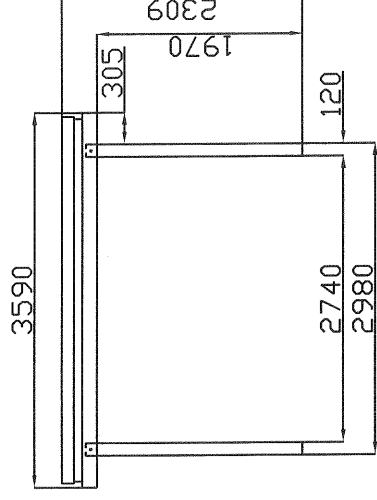
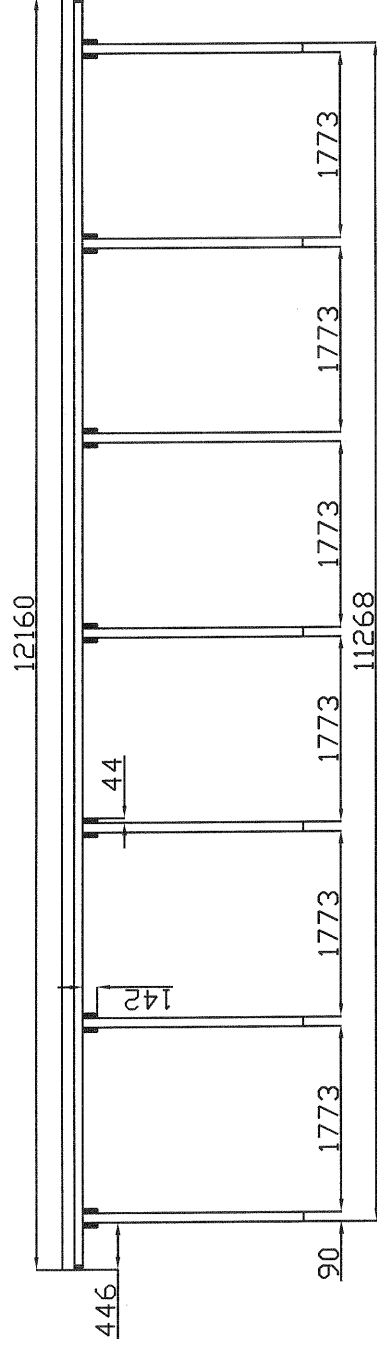
COLLSTROP.



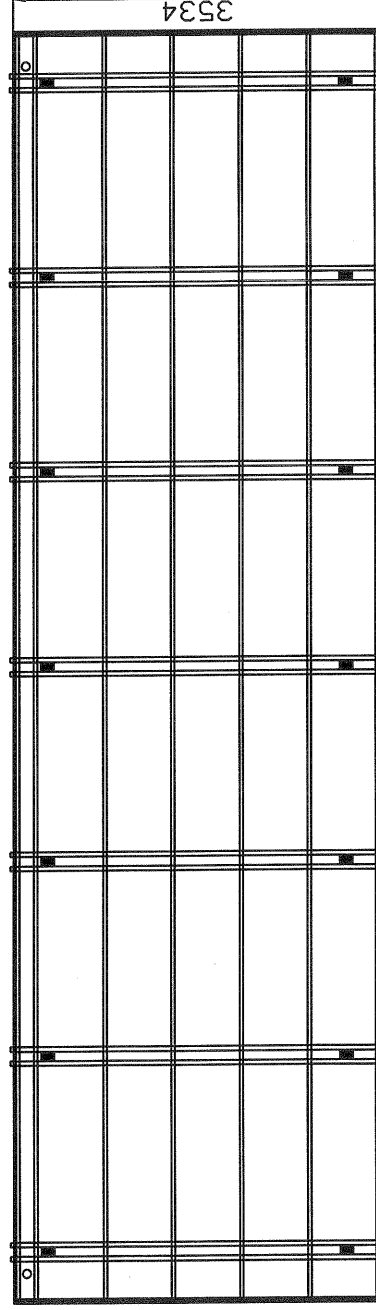
A.15 BREEZE



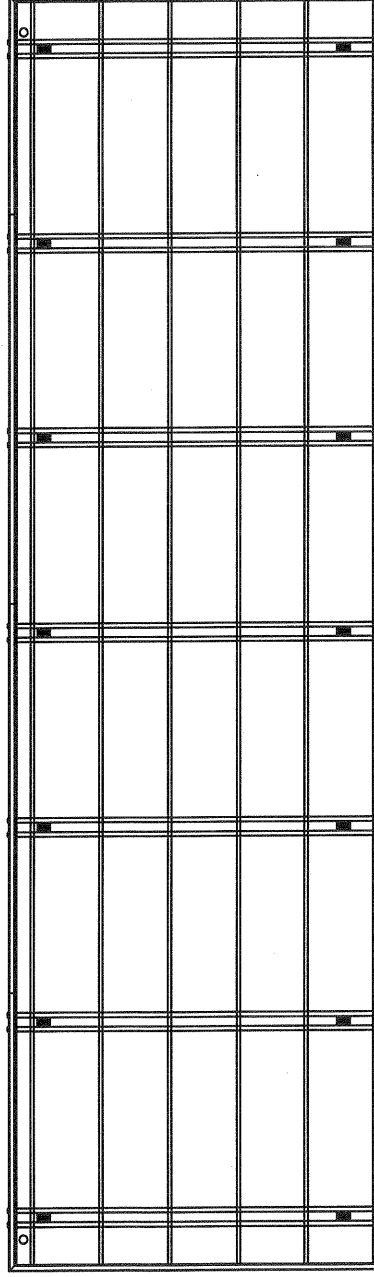
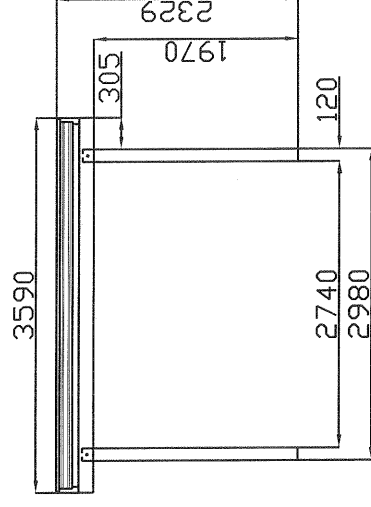
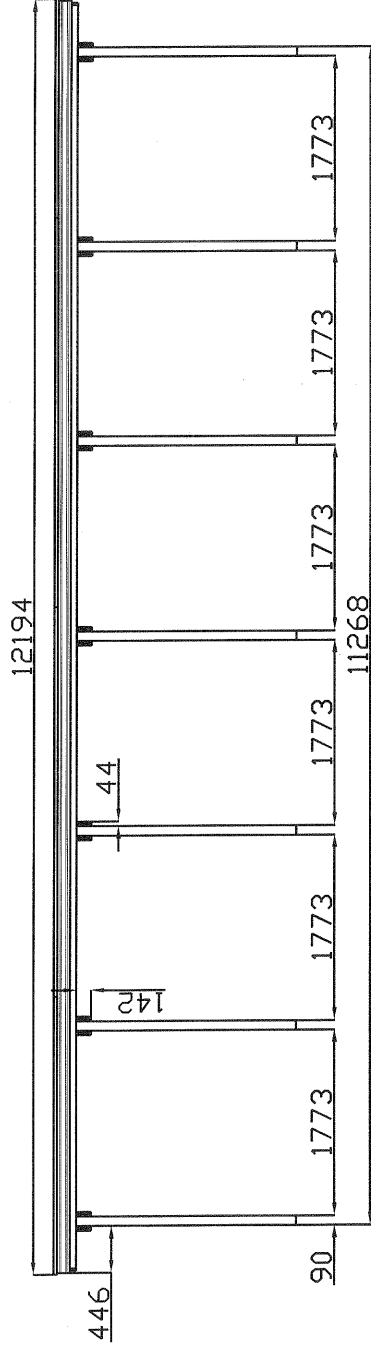
COLLSTROP.



A.16



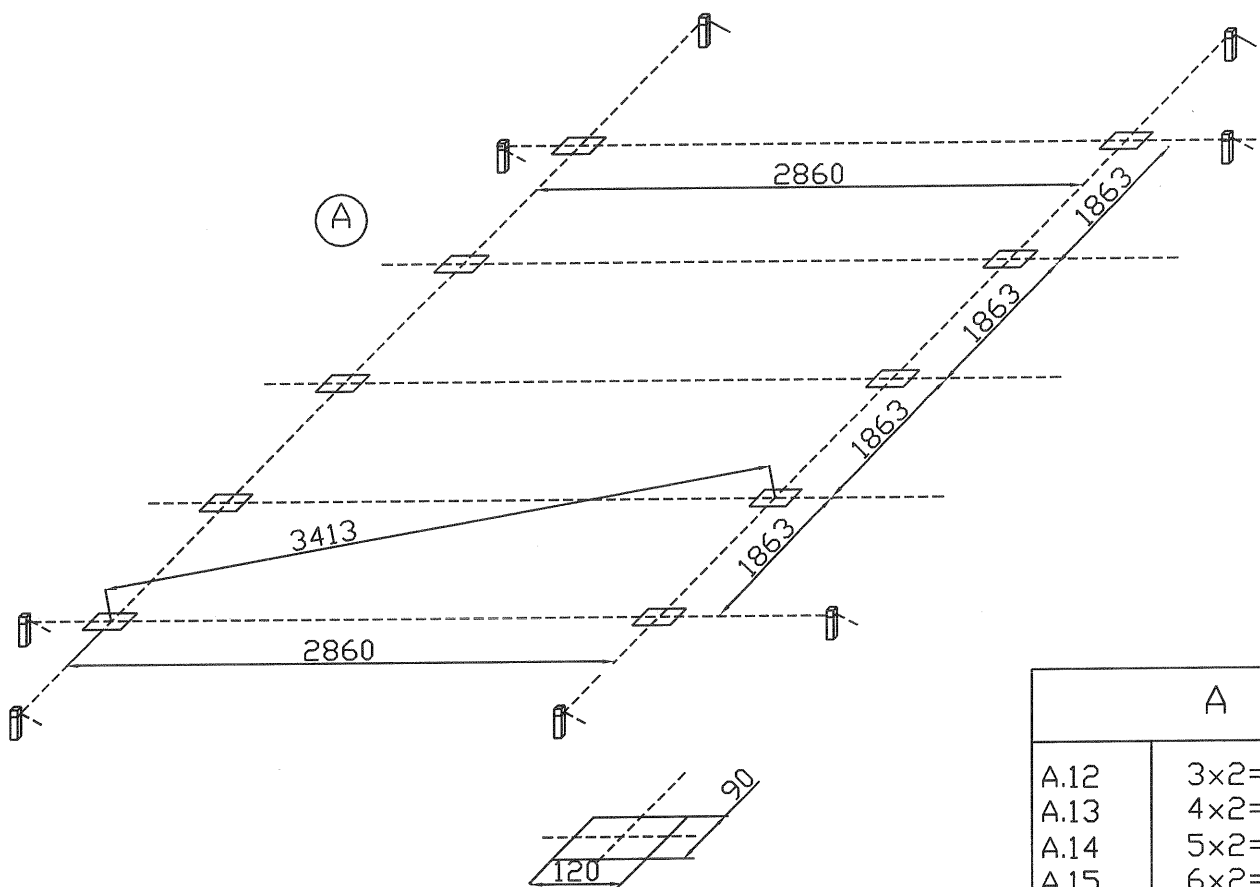
COLLSTROP.



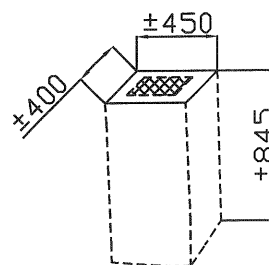
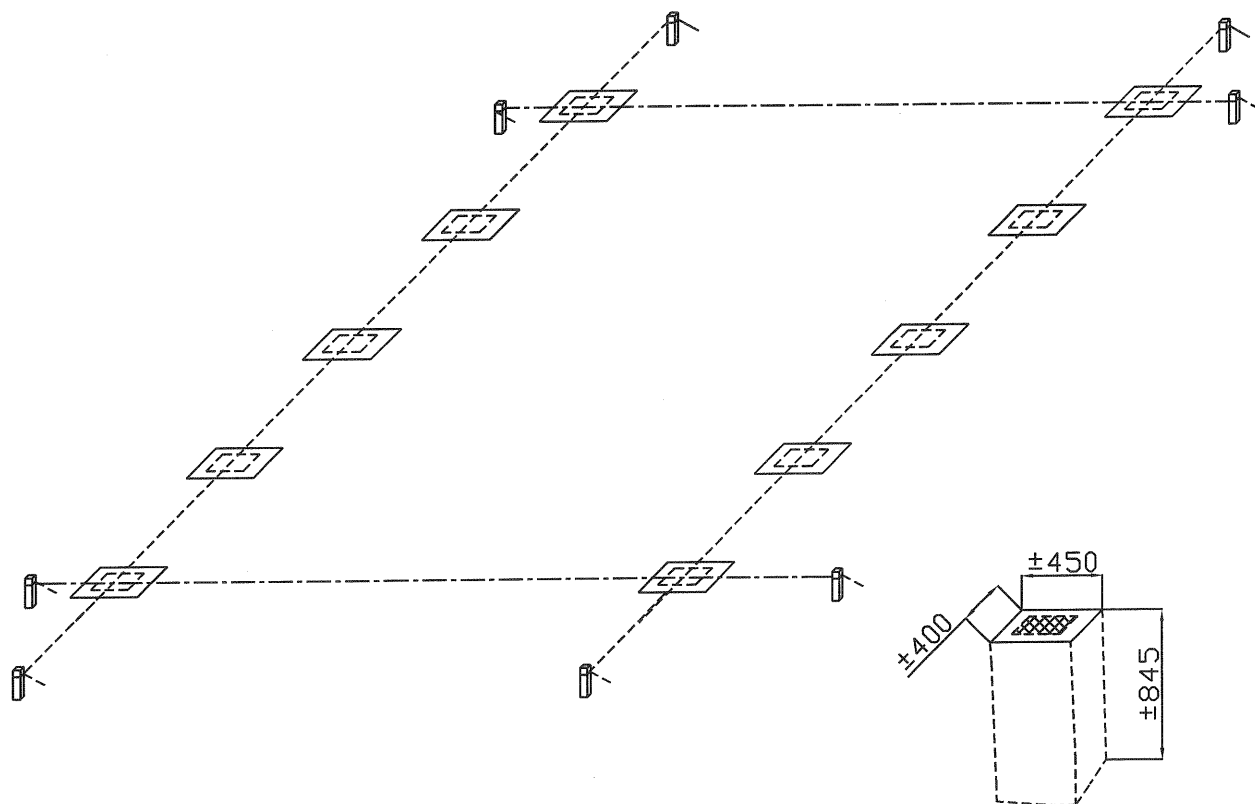
A.16 BREEZE



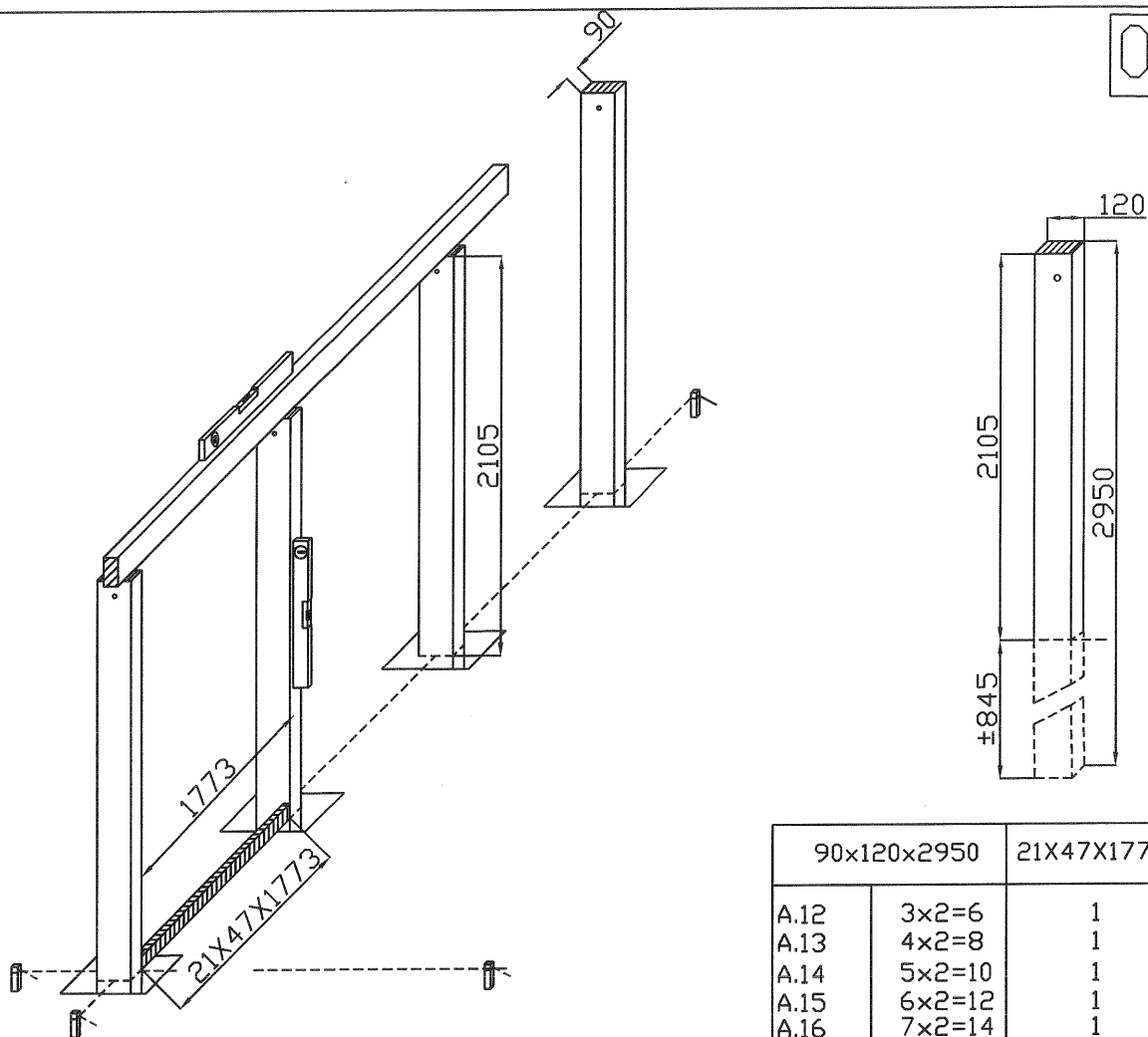
COLLSTROP.



A	
A.12	3×2=6
A.13	4×2=8
A.14	5×2=10
A.15	6×2=12
A.16	7×2=14

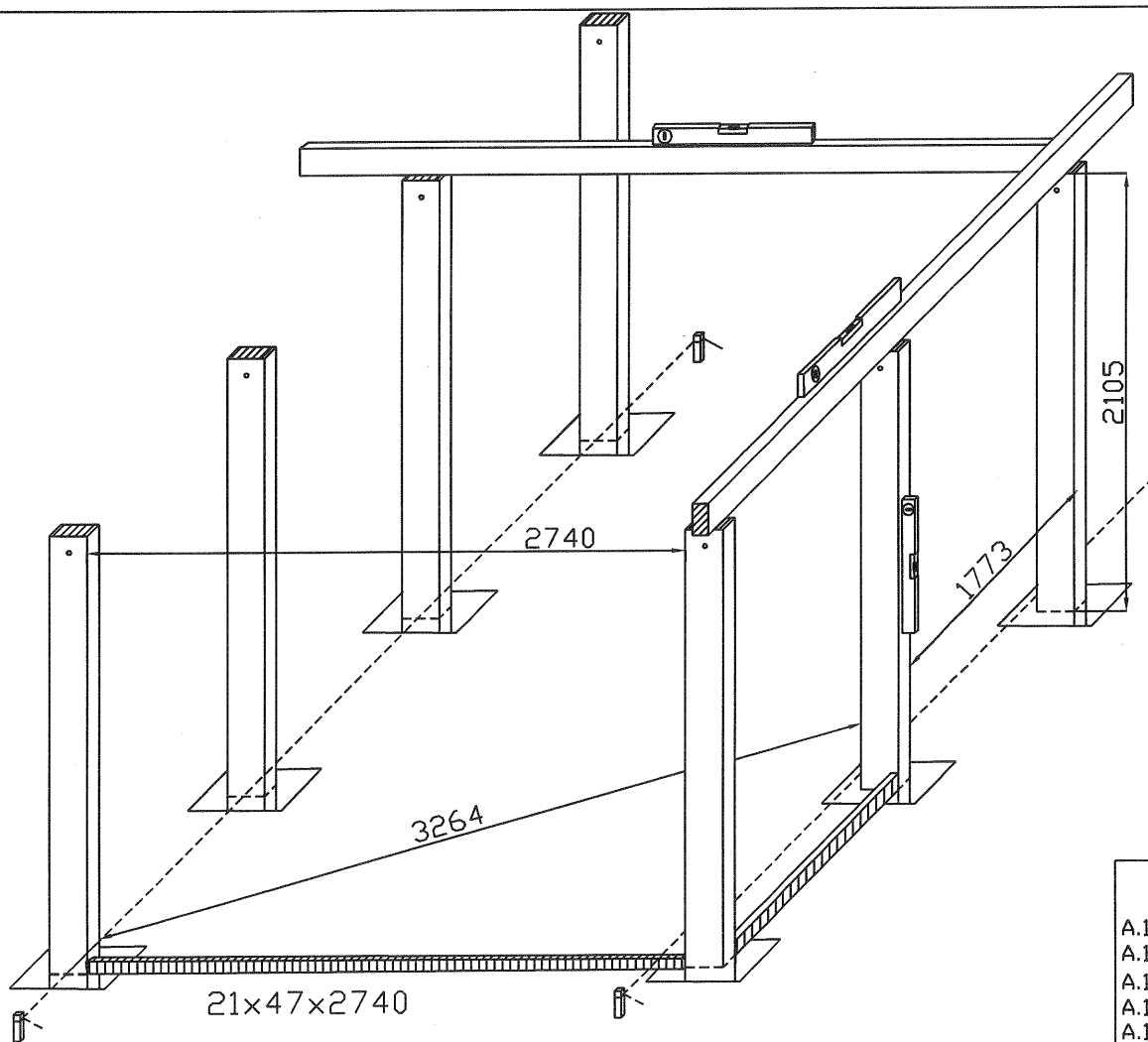


03

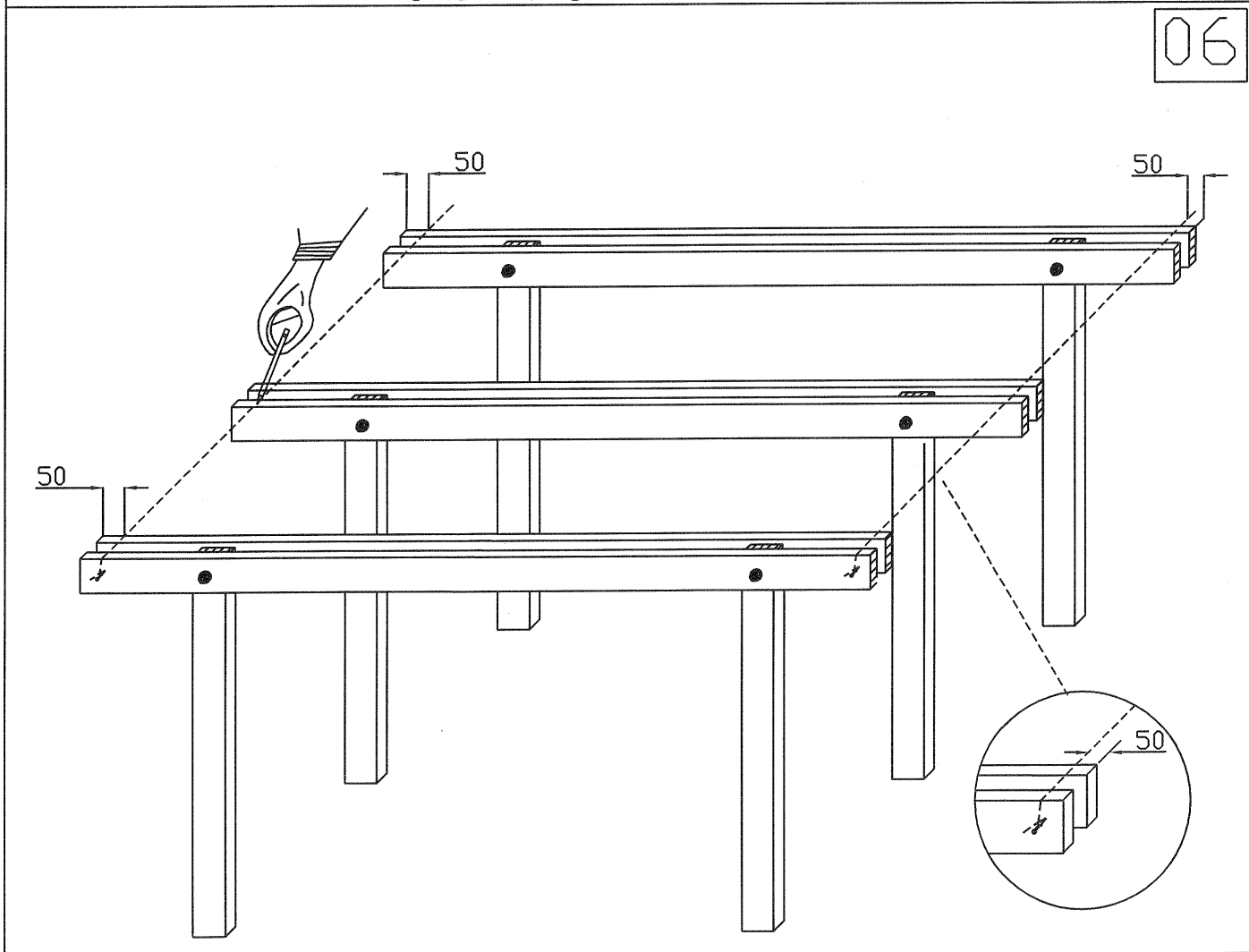
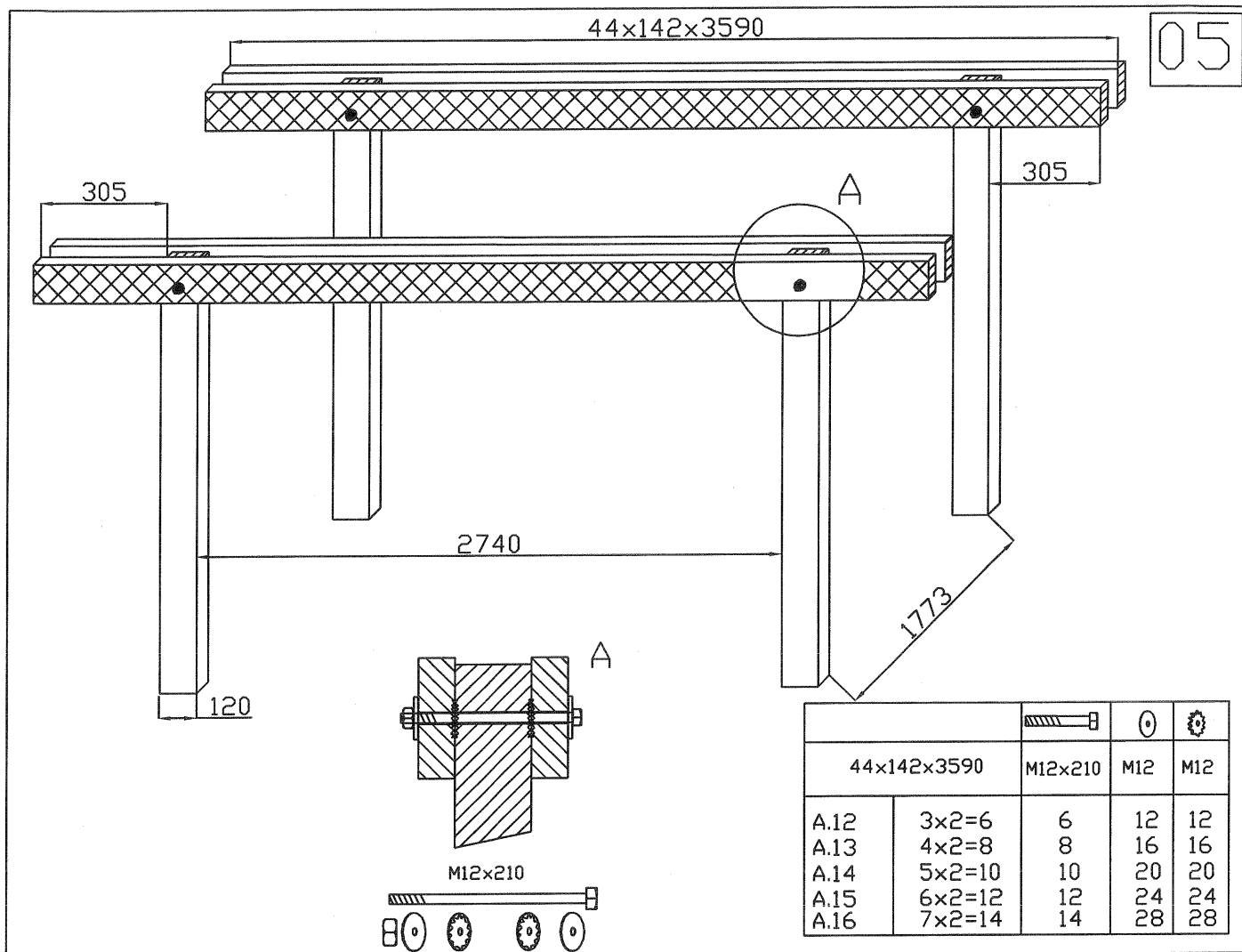


90x120x2950		21x47x1773
A.12	3x2=6	1
A.13	4x2=8	1
A.14	5x2=10	1
A.15	6x2=12	1
A.16	7x2=14	1

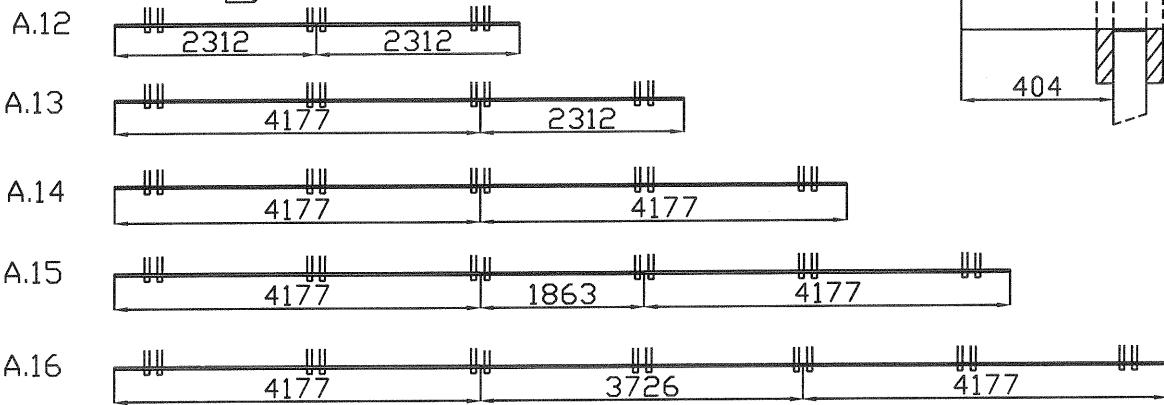
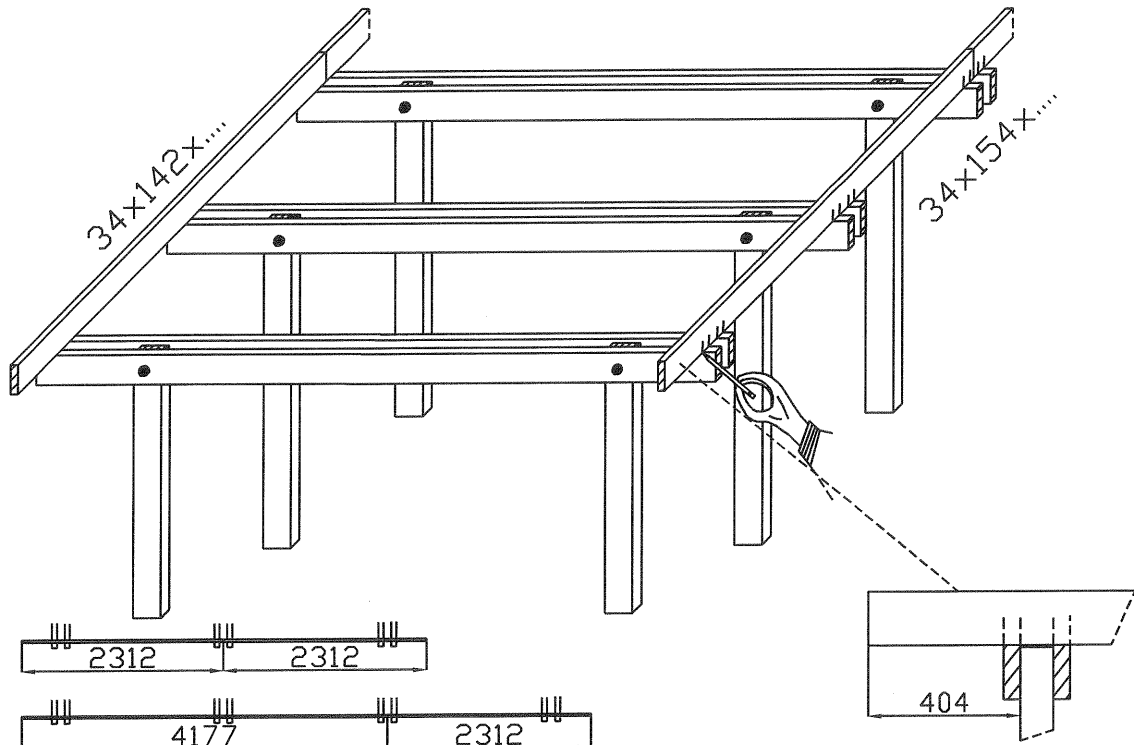
04



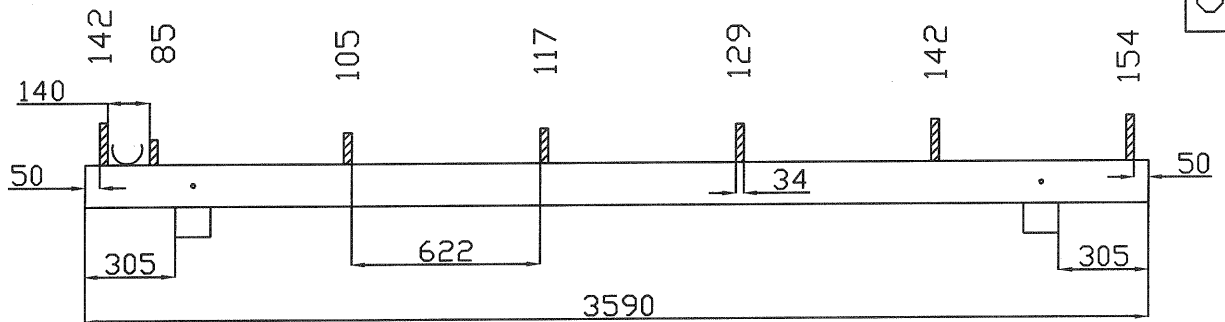
21x47x2740	
A.12	1
A.13	1
A.14	1
A.15	1
A.16	1



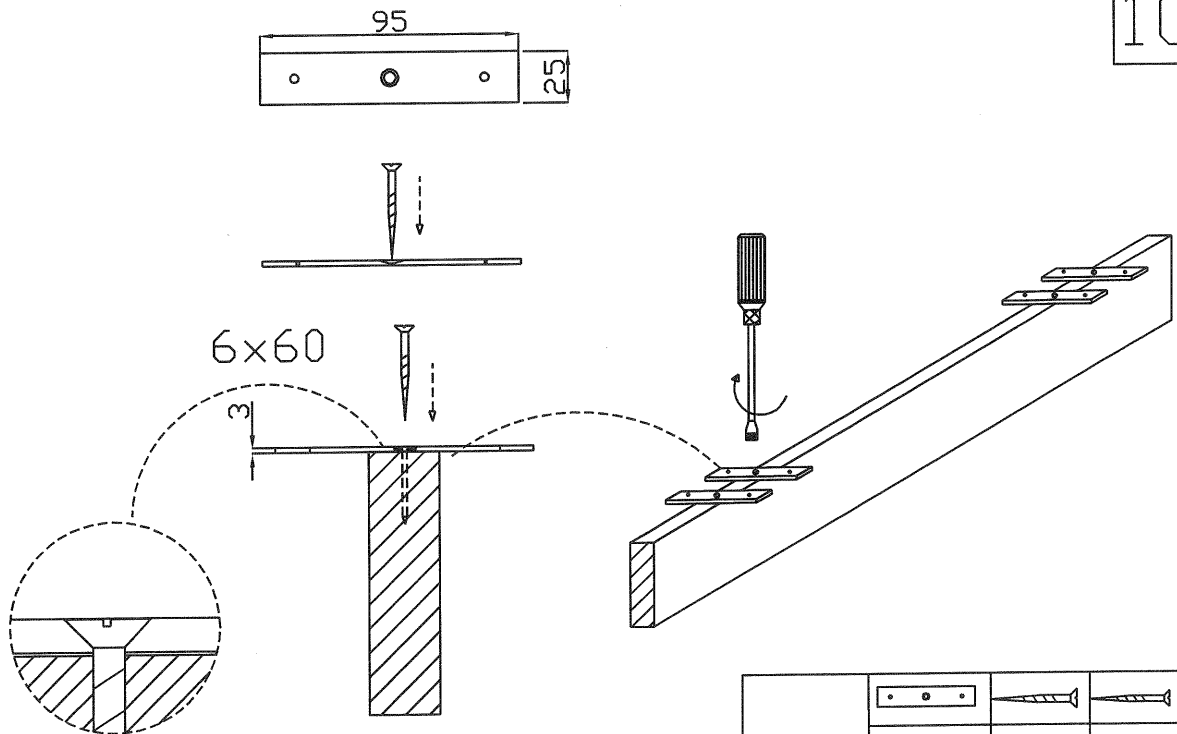
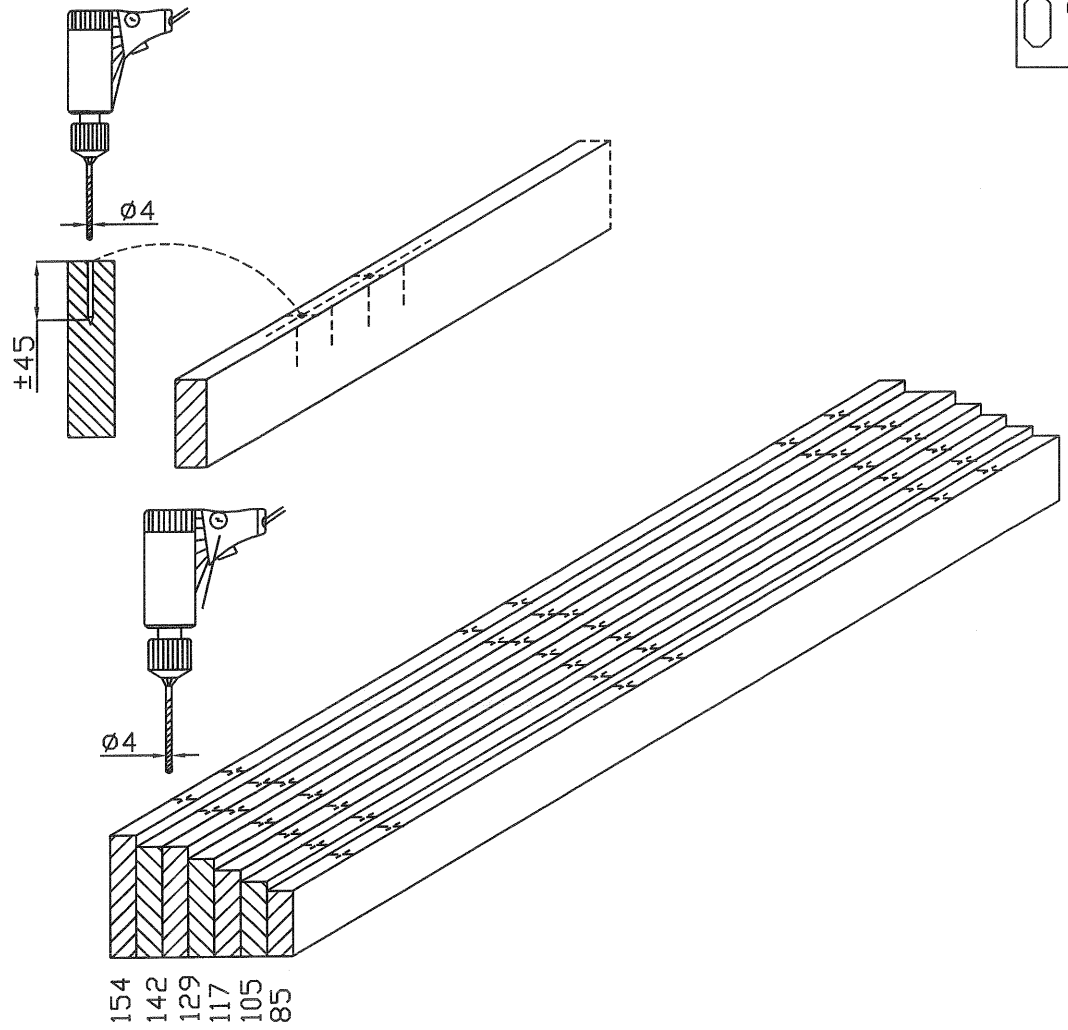
07



08

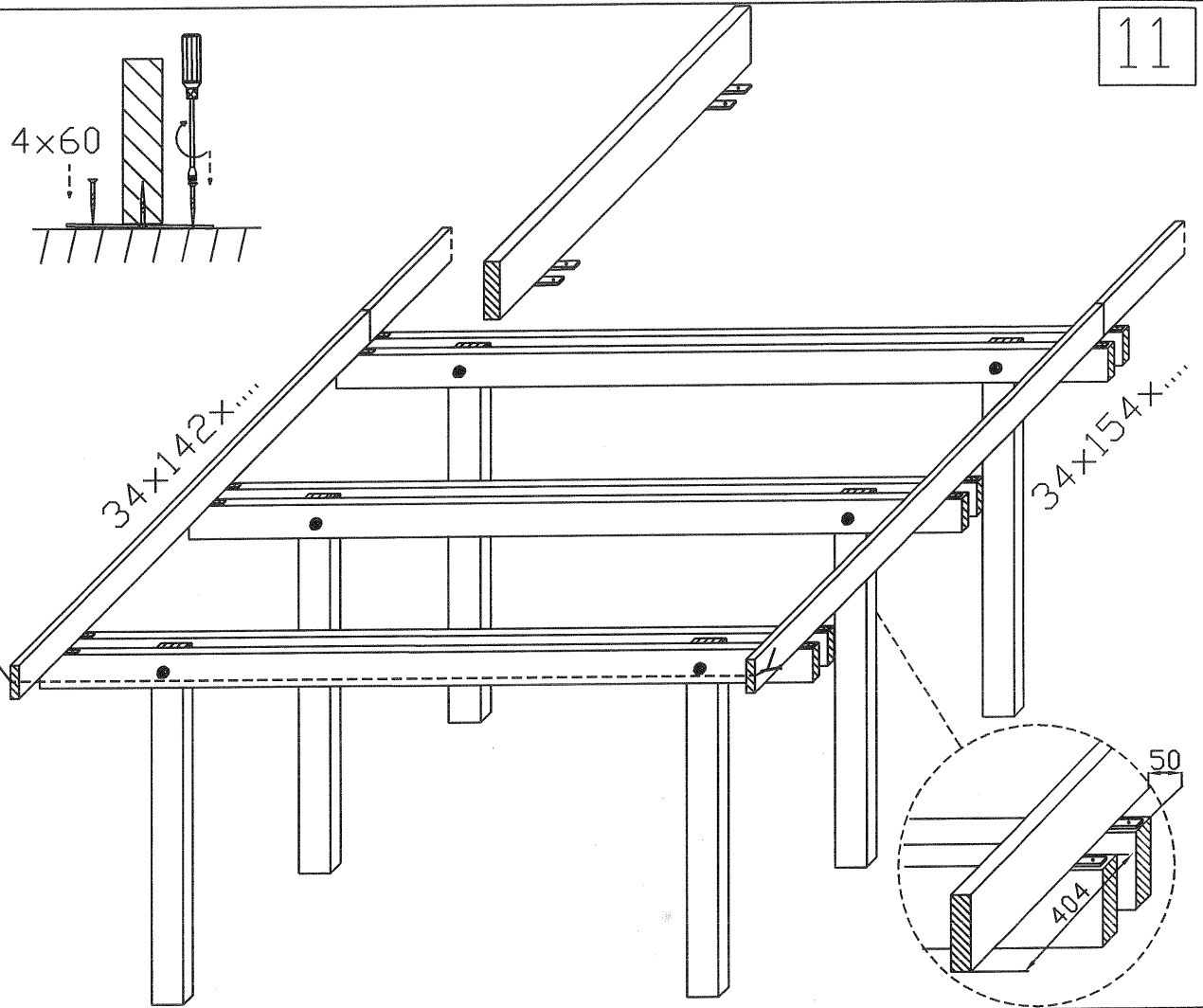


	A.12	A.13		A.14	A.15		A.16	
	2312	2312	4177	4177	4177	1863	4177	3726
34x154	2	1	1	2	2	1	2	1
34x142	4	2	2	4	4	2	4	2
34x129	2	1	1	2	2	1	2	1
34x117	2	1	1	2	2	1	2	1
34x105	2	1	1	2	2	1	2	1
34x85	2	1	1	2	2	1	2	1

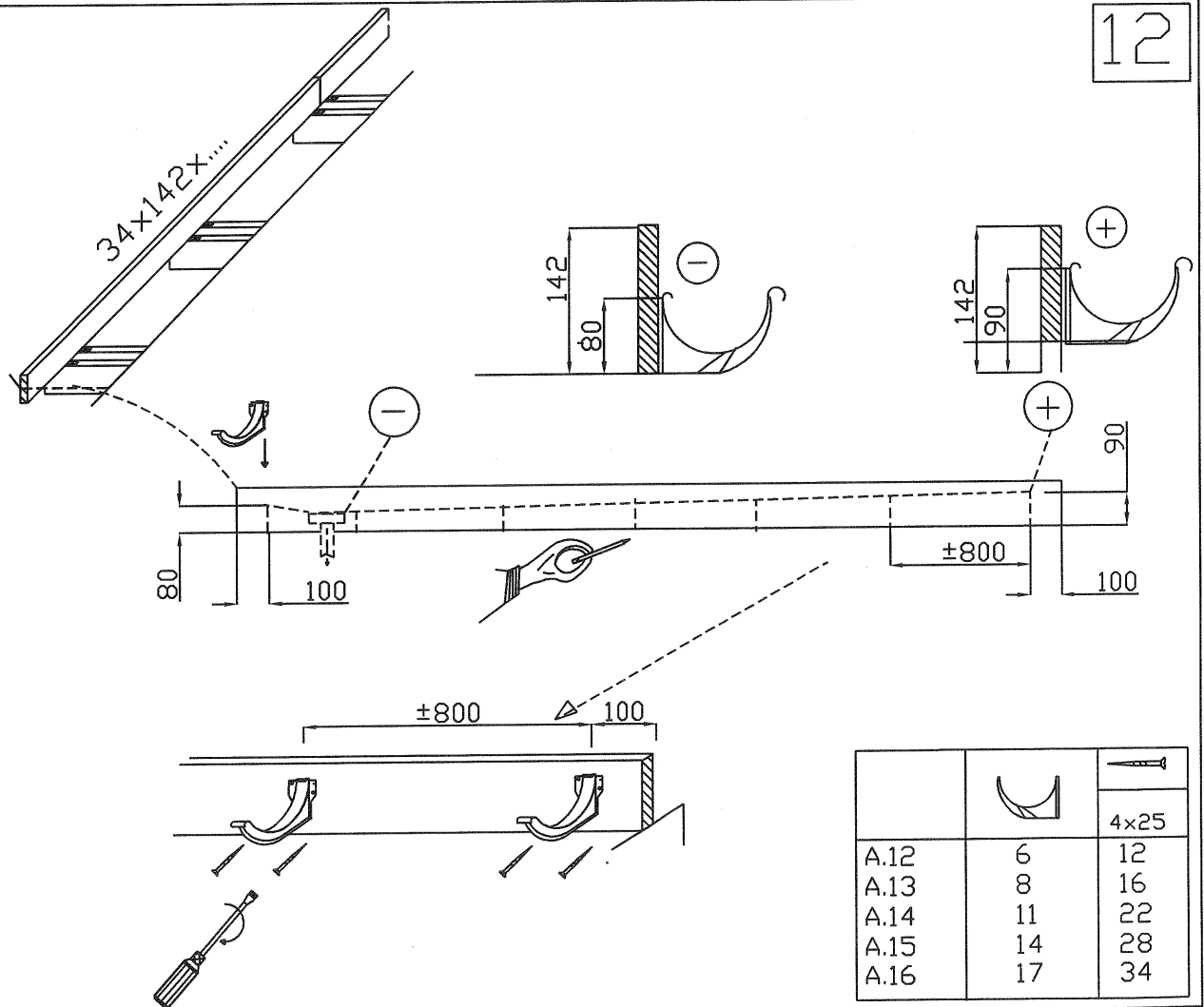


			
	3x25x95	6x60	4x60
A.12	42	42	84
A.13	56	56	112
A.14	70	70	140
A.15	84	84	168
A.16	98	98	196

11



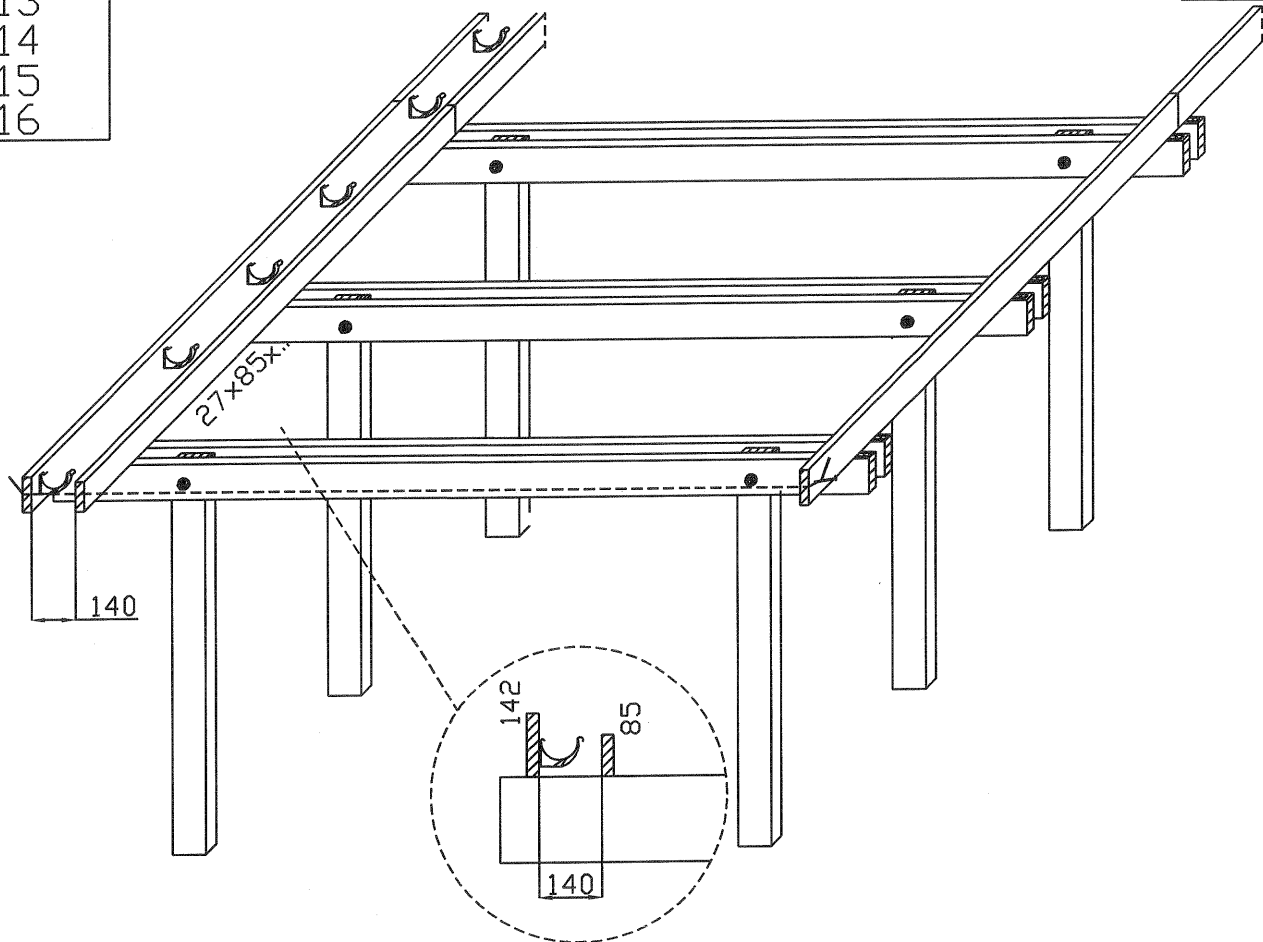
12



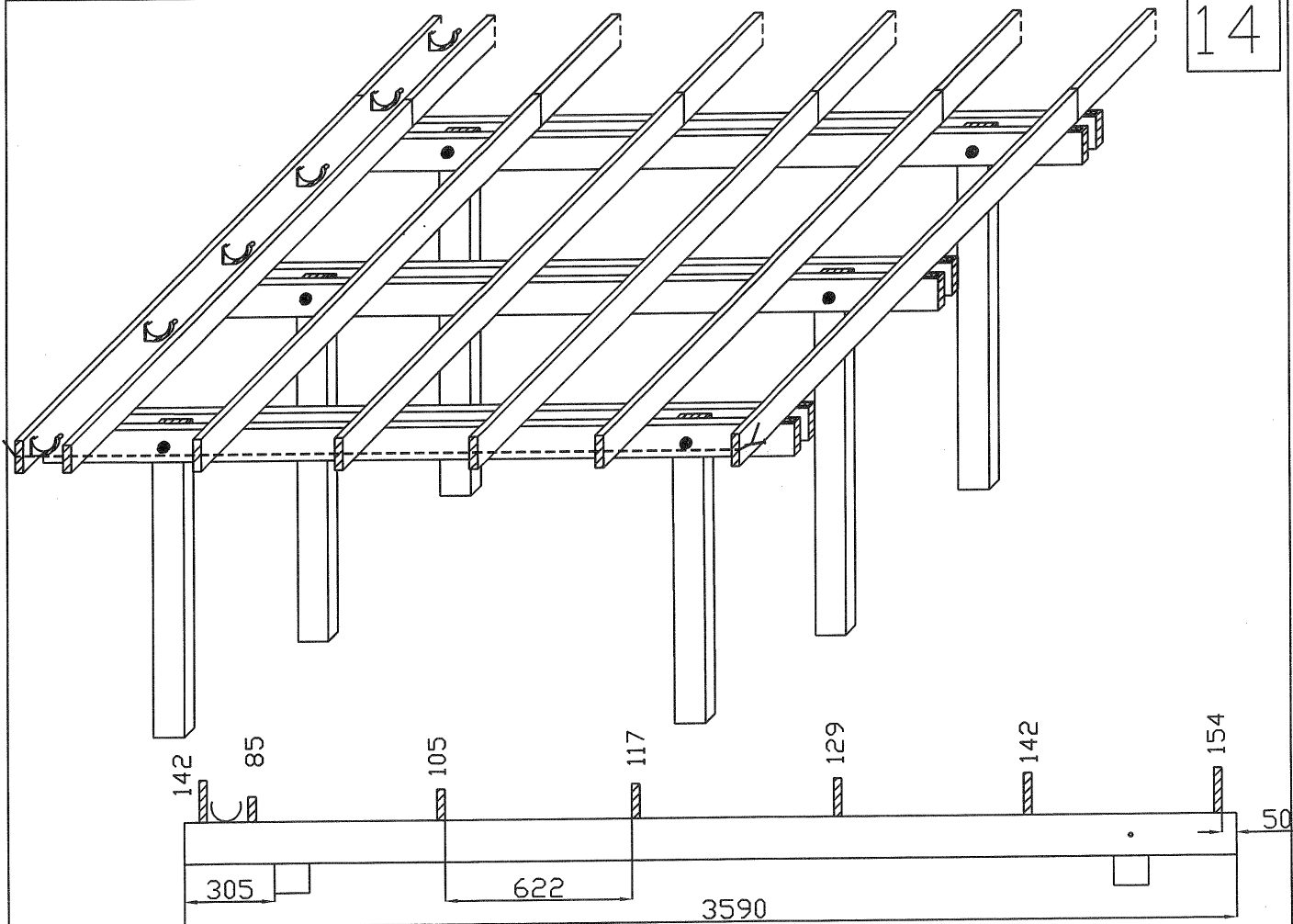
		
		4x25
A.12	6	12
A.13	8	16
A.14	11	22
A.15	14	28
A.16	17	34

13

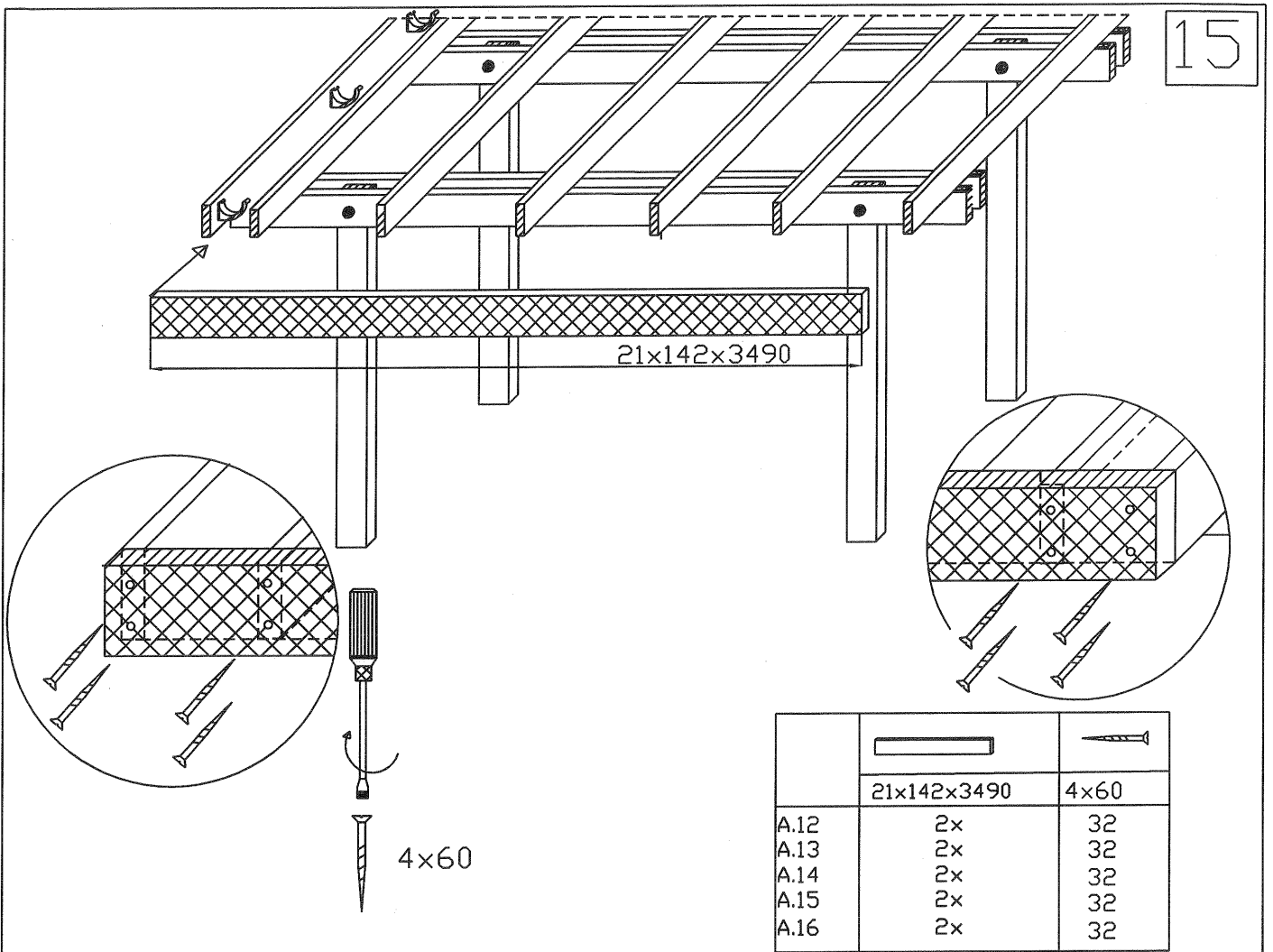
A.12
A.13
A.14
A.15
A.16



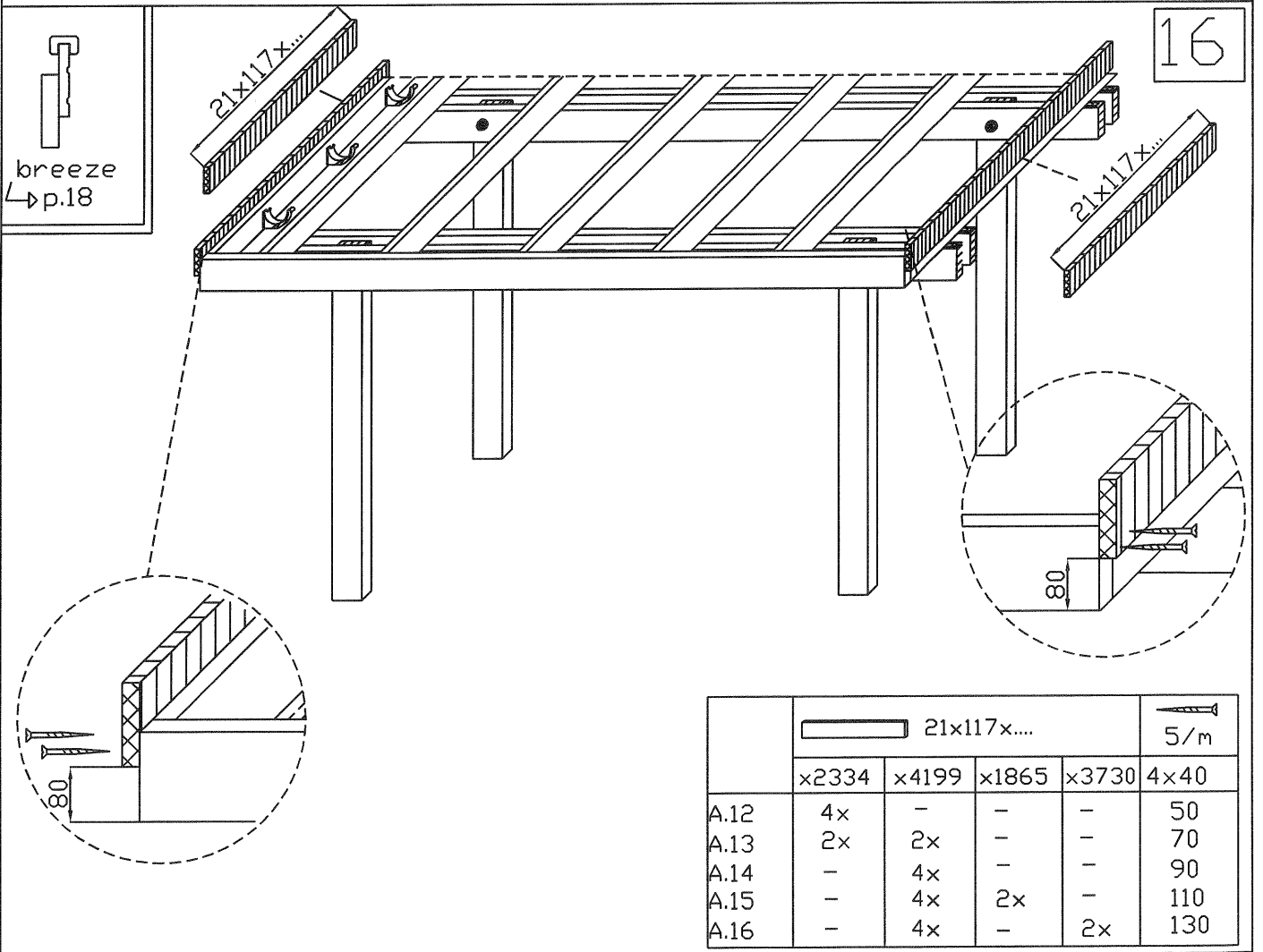
14



15

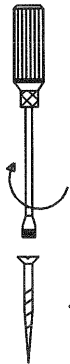
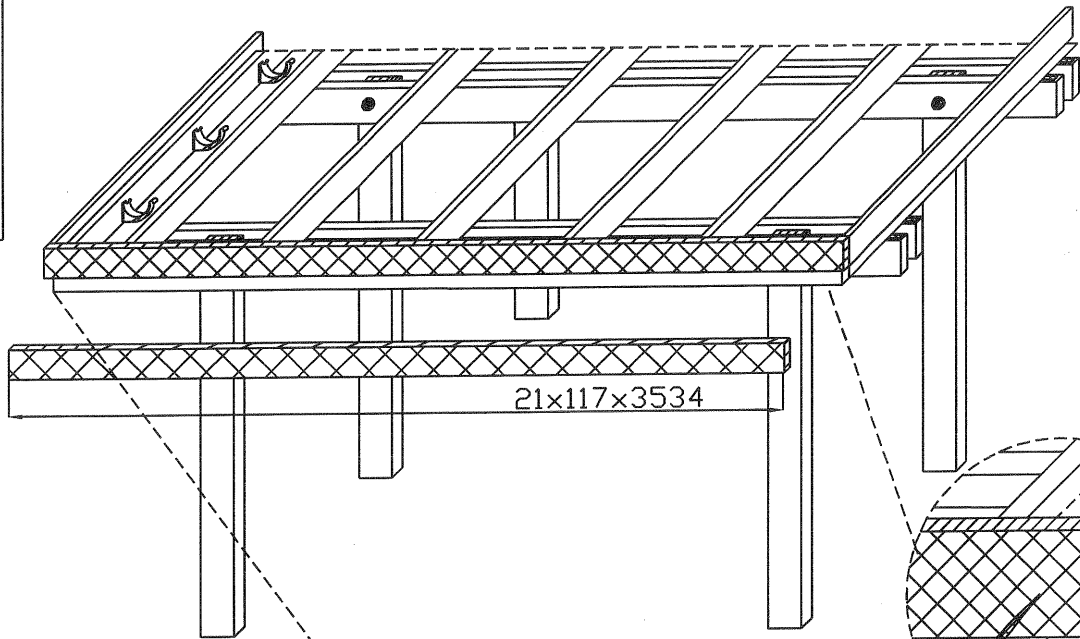


16

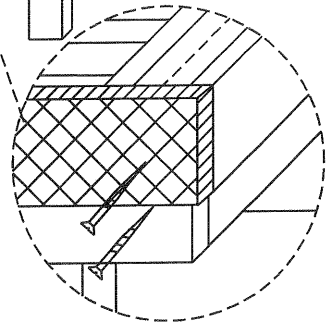
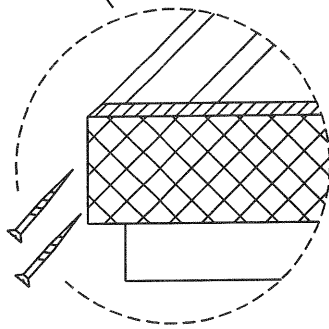


17

breeze
→ p.19



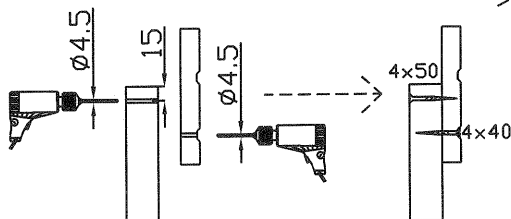
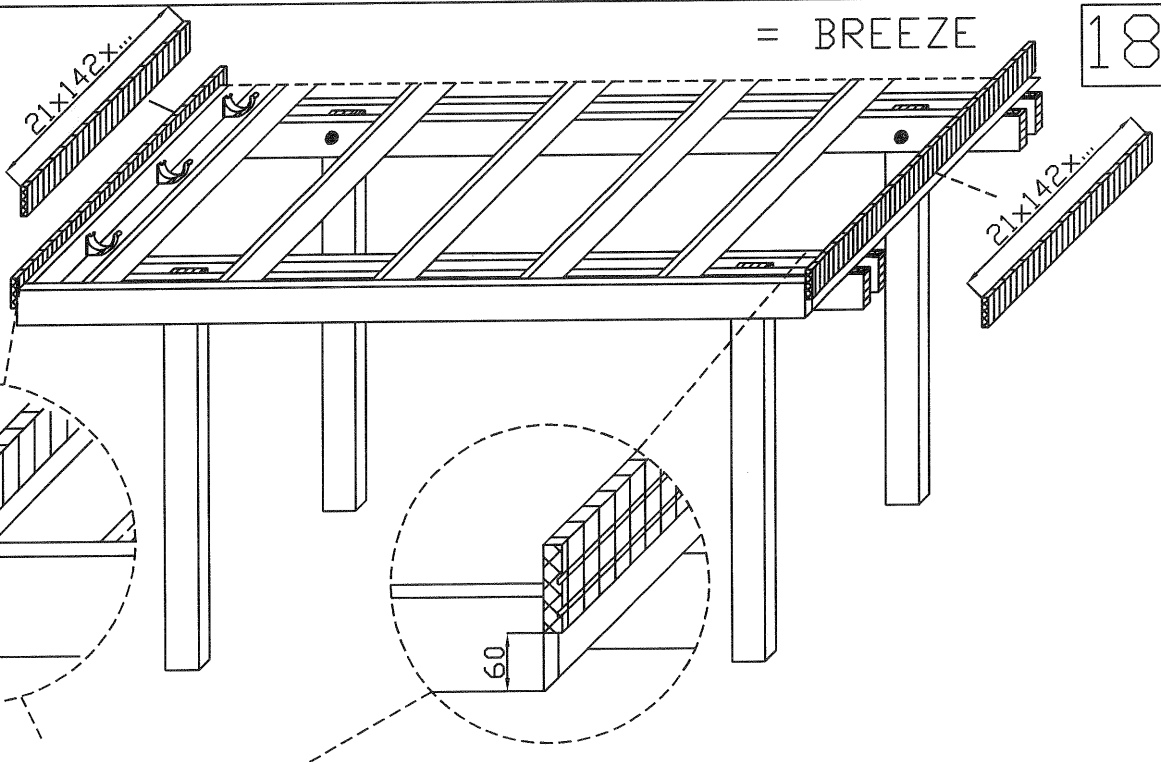
4x40



	21x117x3534	4x40
A.12	2x	36
A.13	2x	36
A.14	2x	36
A.15	2x	36
A.16	2x	36

= BREEZE

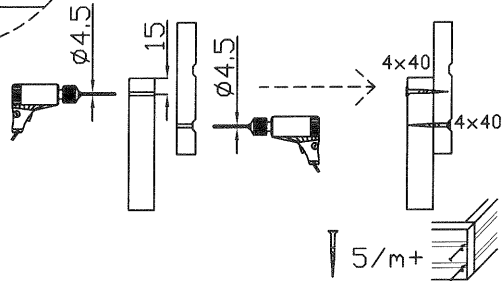
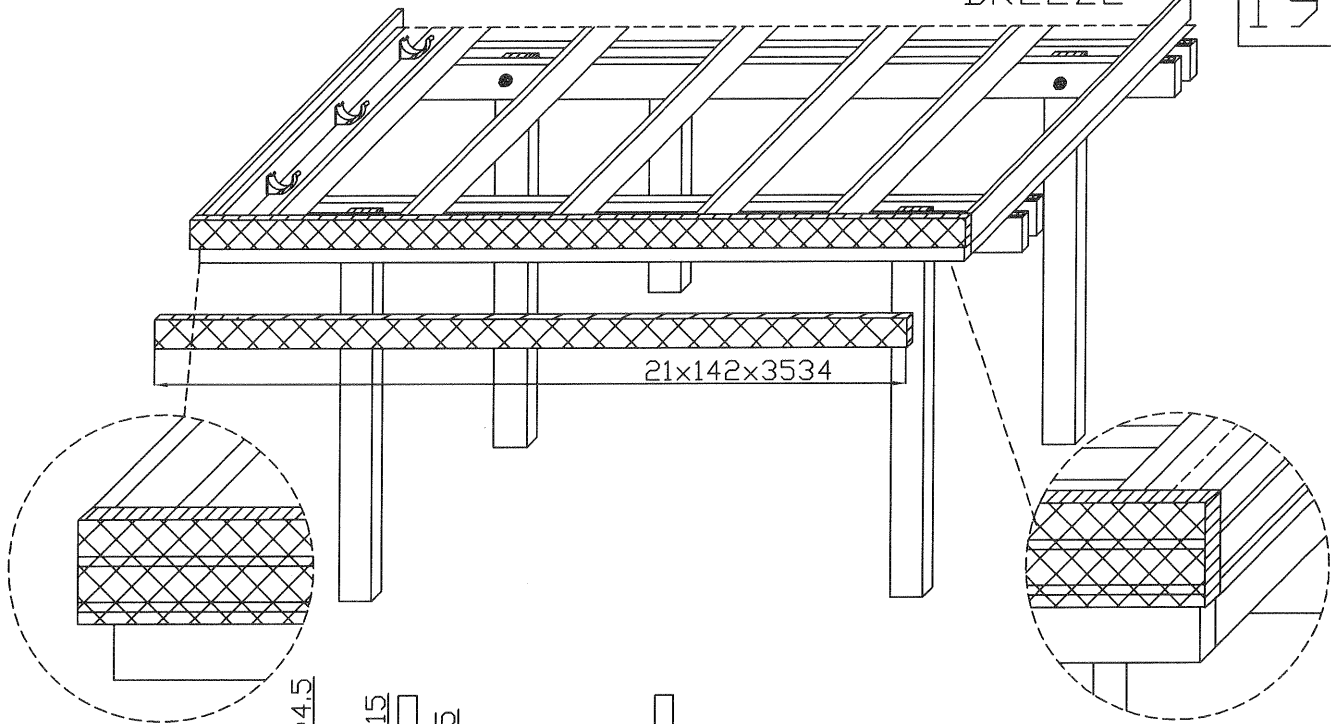
18

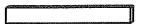
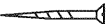


	21x142x...				5/m	5/m
	x2334	x4199	x1865	x3730	4x40	4x50
A.12	4x	—	—	—	50	50
A.13	2x	2x	—	—	70	70
A.14	—	4x	—	—	90	90
A.15	—	4x	2x	—	110	110
A.16	—	4x	—	2x	130	130

= BREEZE

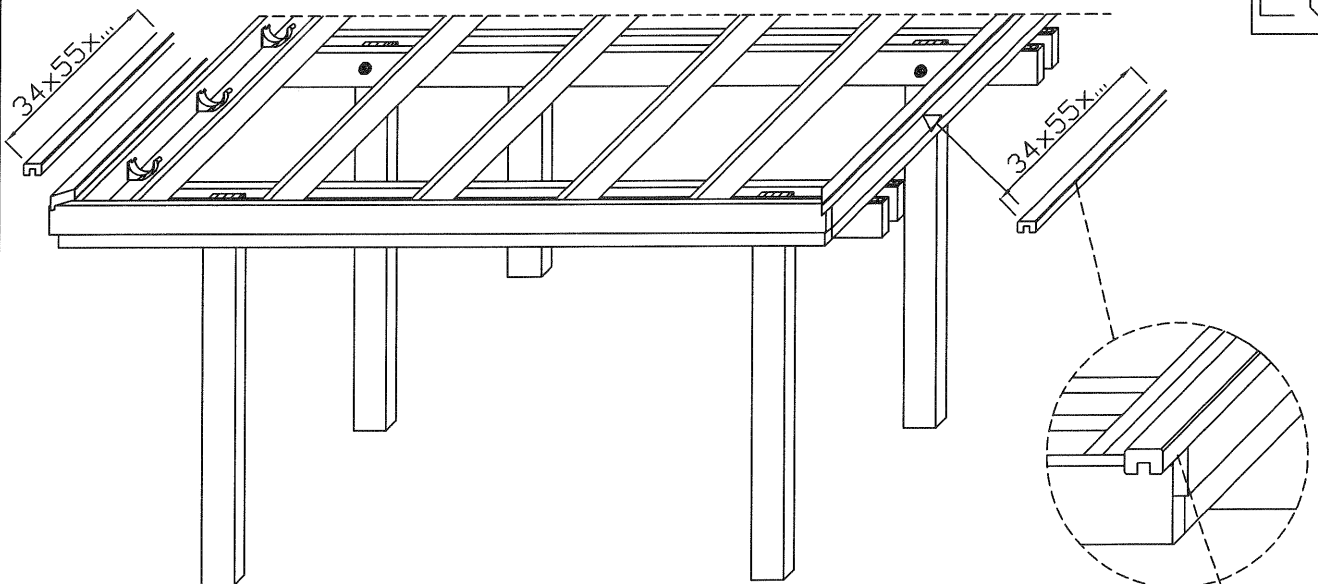
19

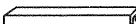


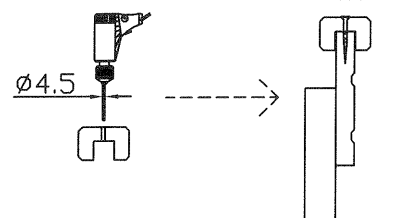
		
	21x142x3534	4x40
A.12	2x	76
A.13	2x	76
A.14	2x	76
A.15	2x	76
A.16	2x	76

= BREEZE

20

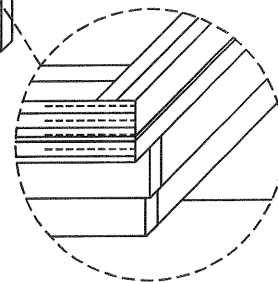
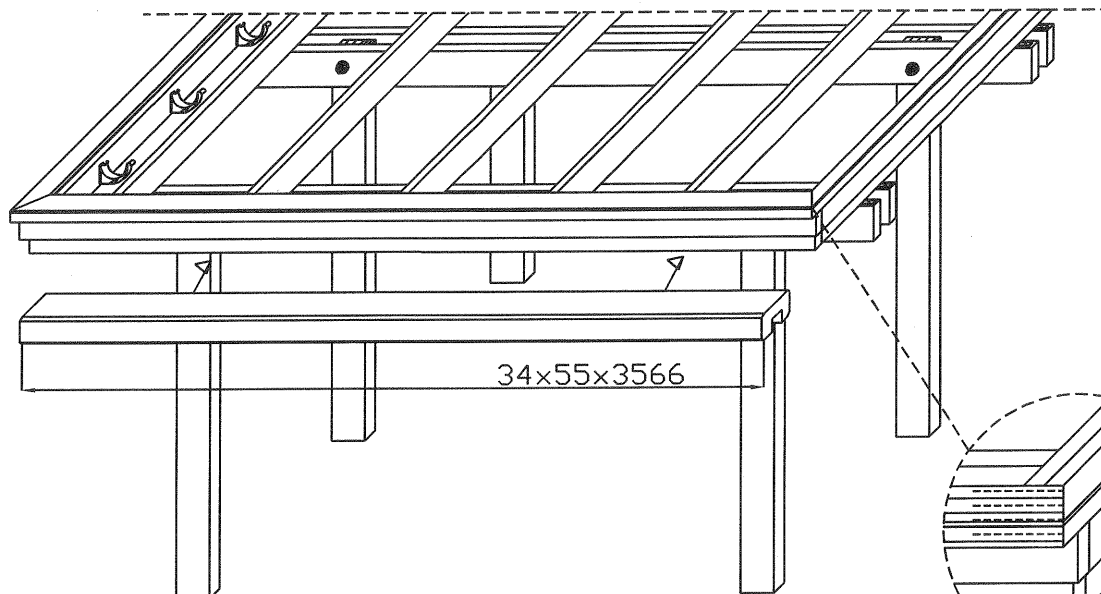


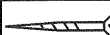
	 34x55x....				
	x1863	x2092	x2650	x3726	5/m
A.12	—	2x	2x	—	50
A.13	2x	2x	2x	—	70
A.14	—	2x	2x	2x	90
A.15	2x	2x	2x	2x	110
A.16	—	2x	2x	4x	130

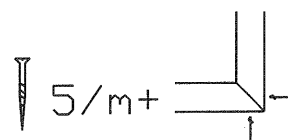
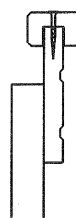
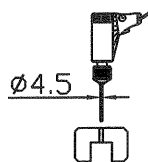


21

= BREEZE

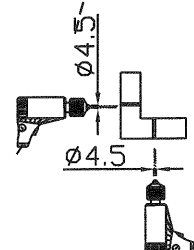
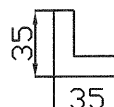
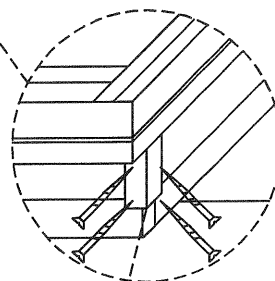
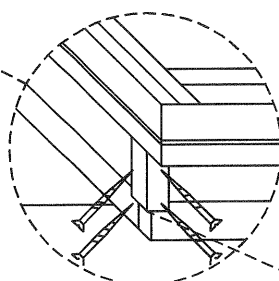
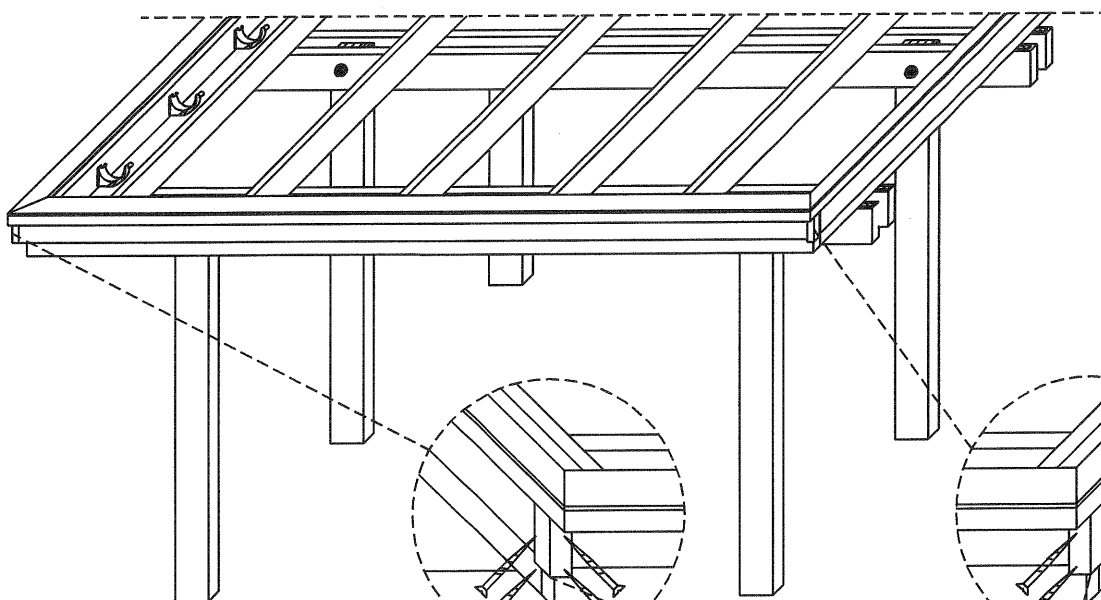


		
	34x55x3566	4x40
A.12	2x	40
A.13	2x	40
A.14	2x	40
A.15	2x	40
A.16	2x	40

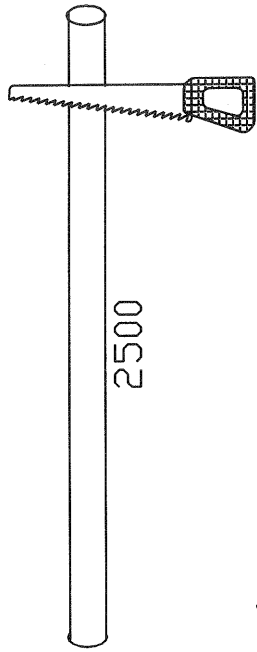
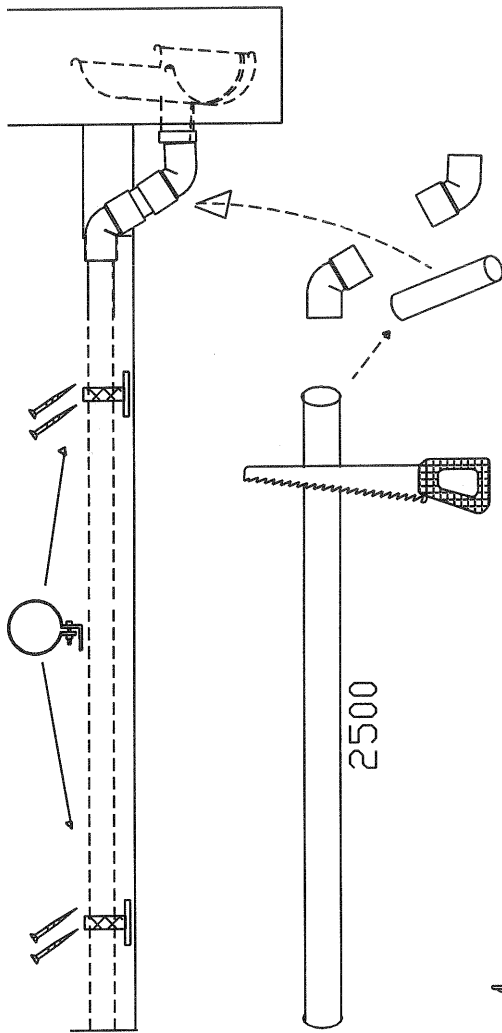
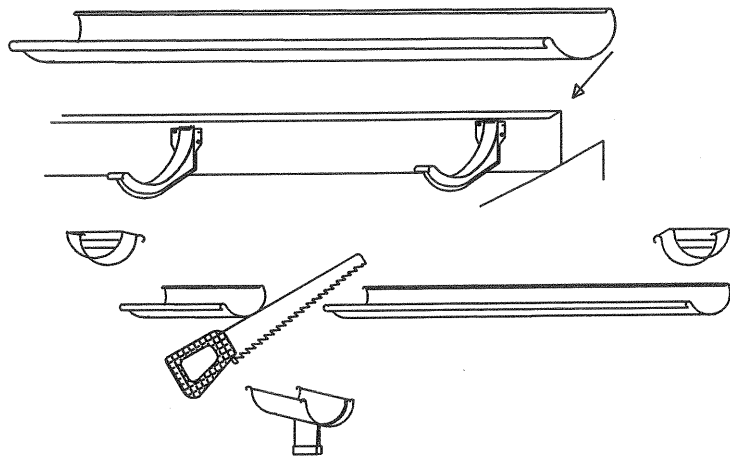


22

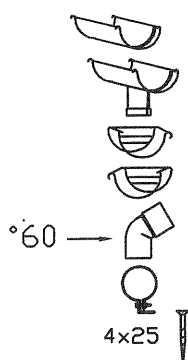
= BREEZE



		
	35x35	2.5x25
A.12	4x	16
A.13	4x	16
A.14	4x	16
A.15	4x	16
A.16	4x	16

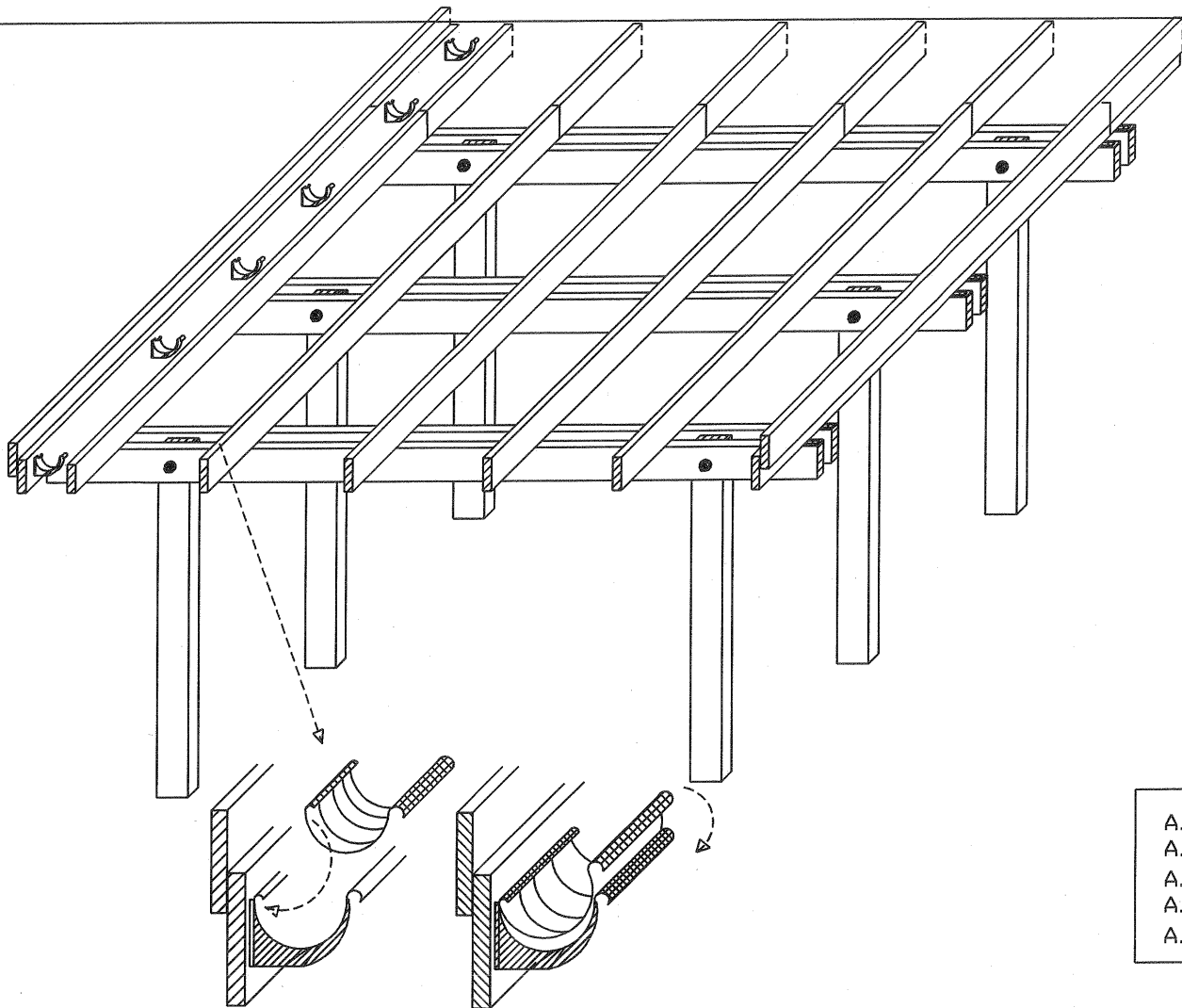


- 2500
- 2242
- 4110



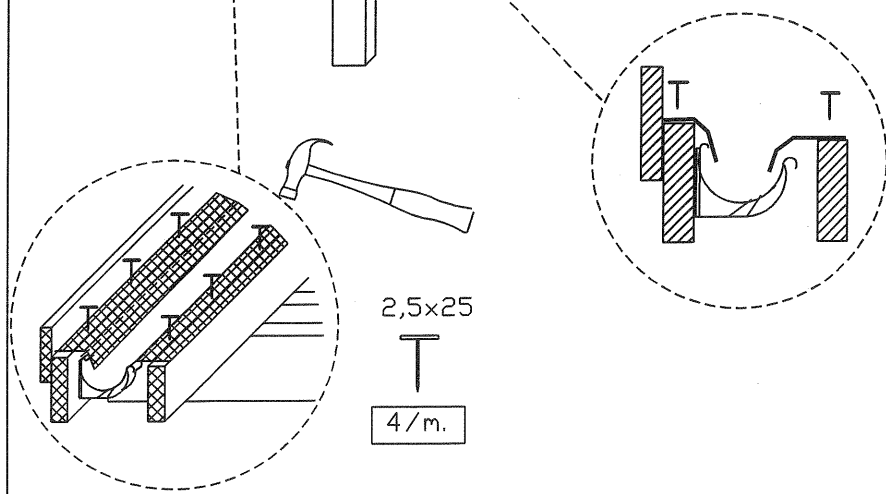
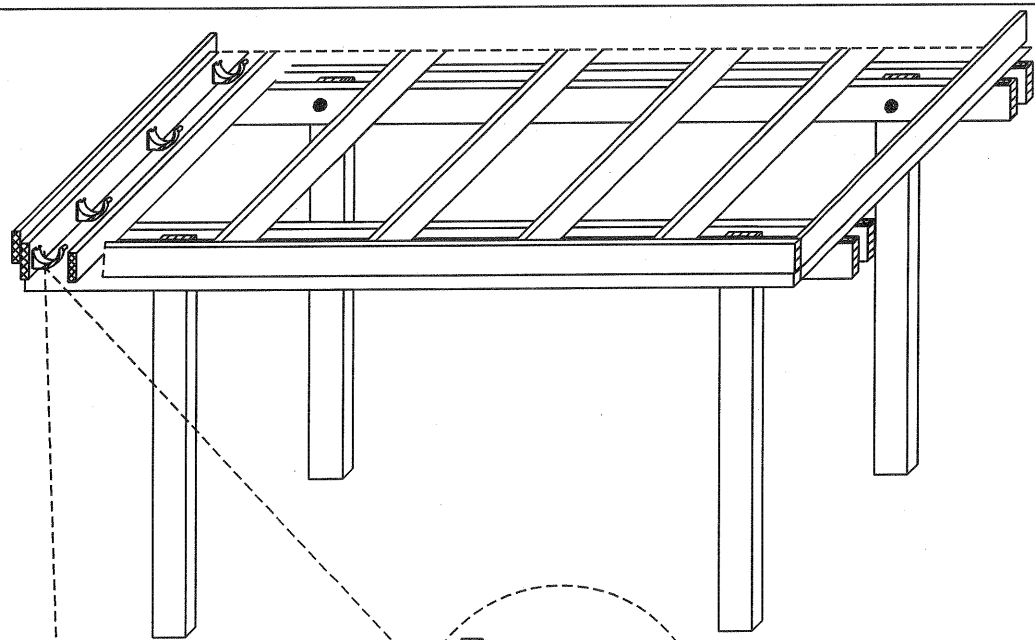
	A.12	A.13	A.14	A.15	A.16
1	1	1	1	1	2
2	1	-	1	-	-
-	1	2	2	3	
1	1	1	2	2	
1	1	1	1	2	
1	1	1	1	1	
1	1	1	1	1	
2	2	2	2	2	4
2	2	2	2	2	4
4	4	4	4	4	8

24



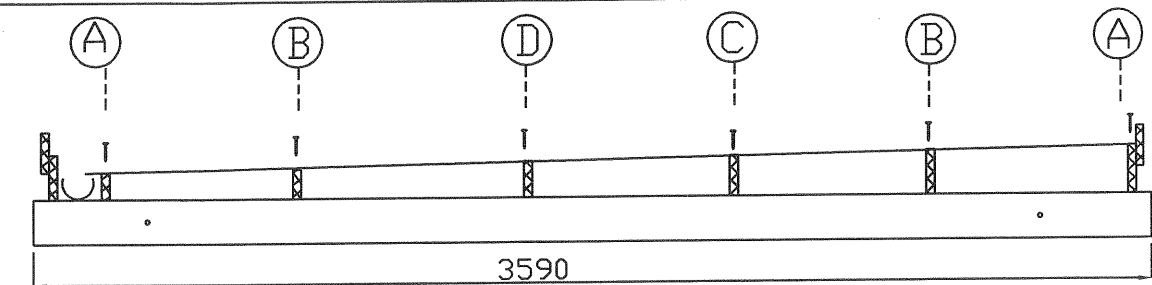
- A.12
- A.13
- A.14
- A.15
- A.16

25

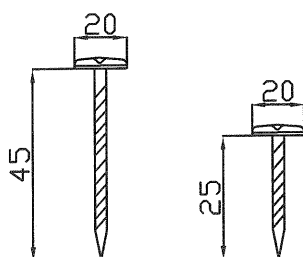
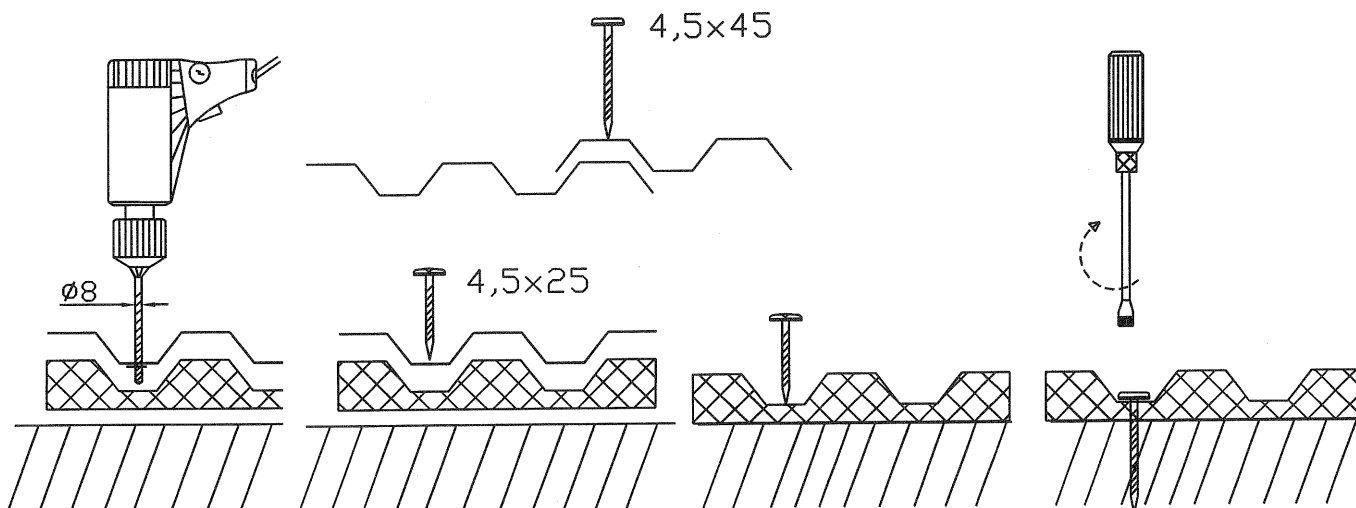
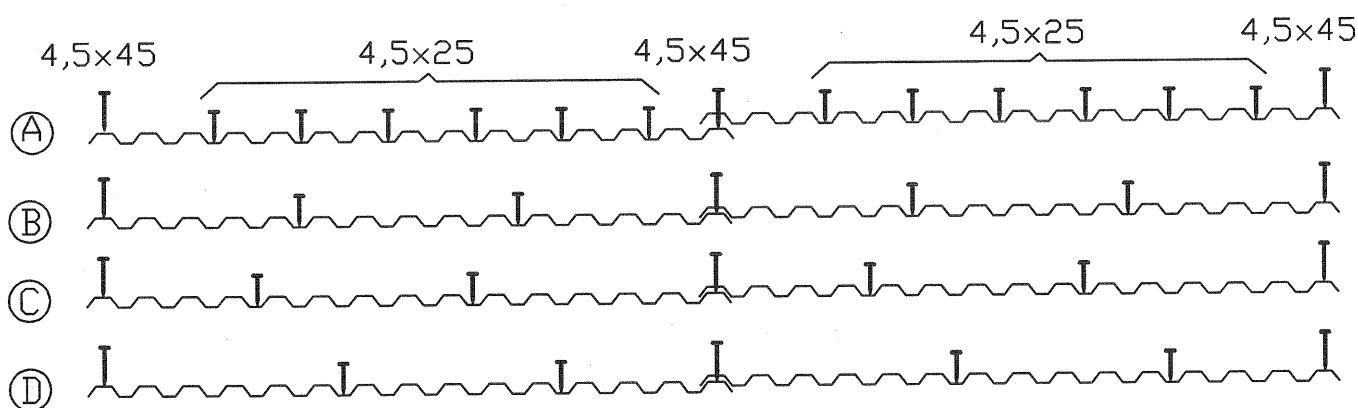
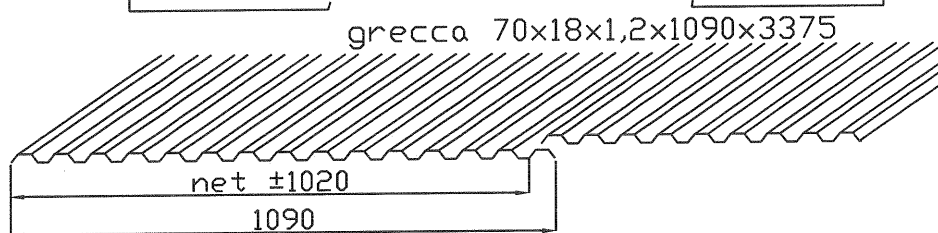
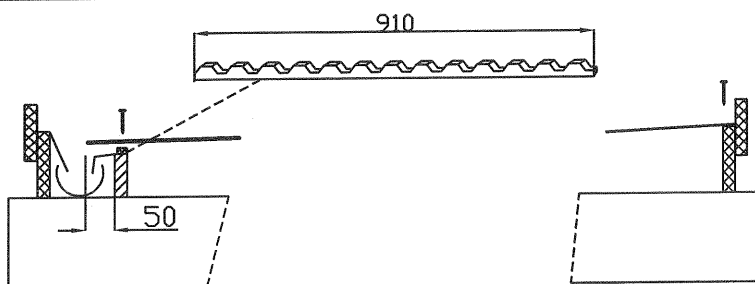


load/plomb/Blei

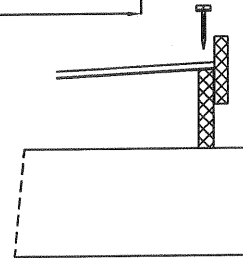
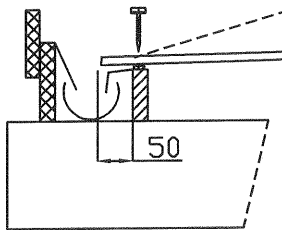
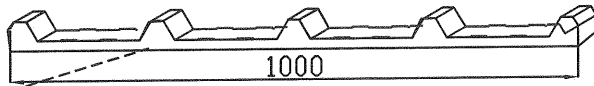
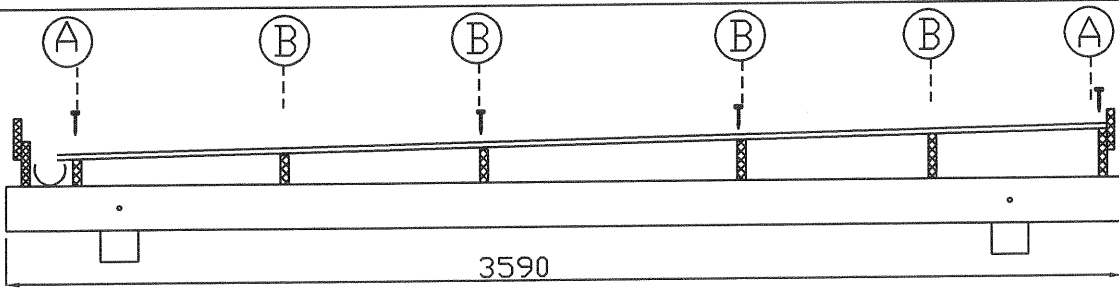
	 0.75x140mm x M.	T
A.12	10 M	40
A.13	14 M	56
A.14	18 M	70
A.15	22 M	85
A.16	25 M	100



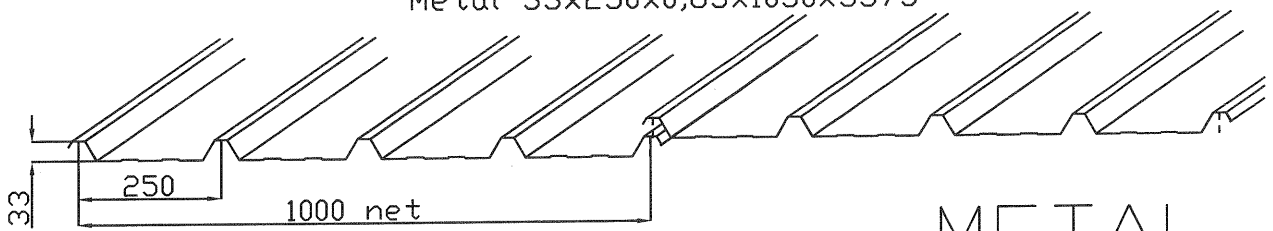
PVC



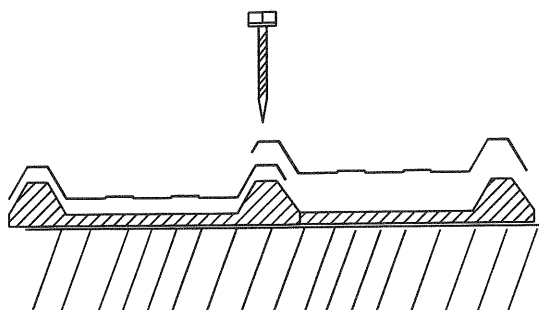
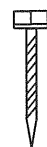
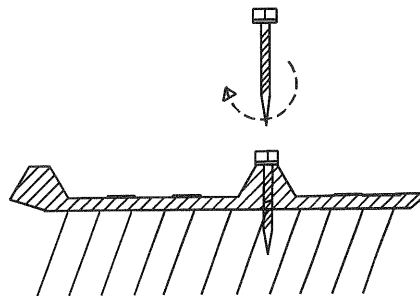
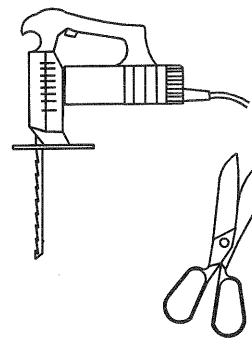
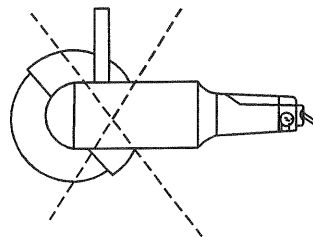
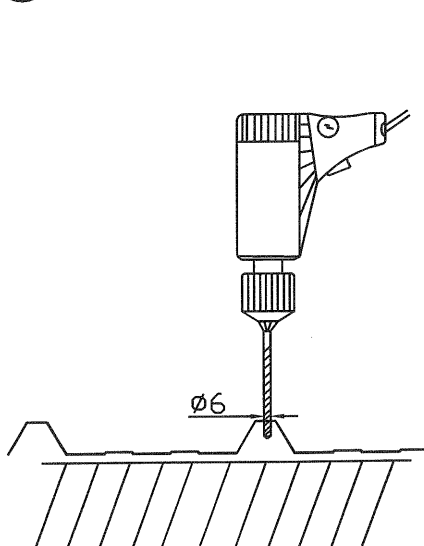
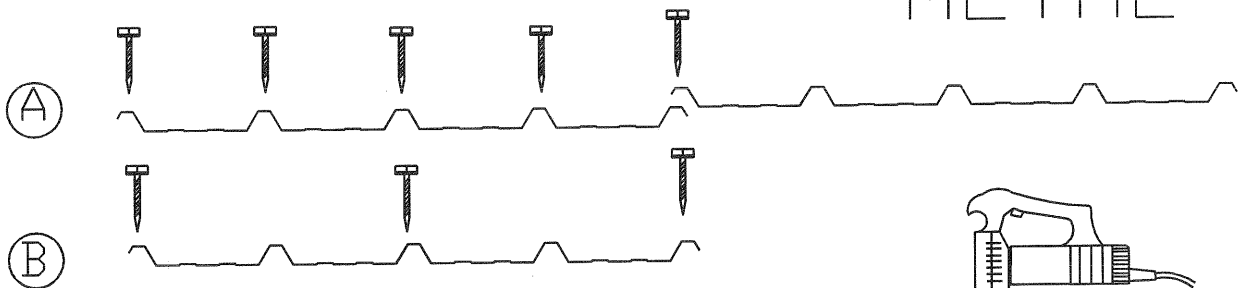
	grecca L=3375			
		30x910	4,5x45	4,5x25
A.12	5	6	36	100
A.13	7	8	48	140
A.14	9	10	60	180
A.15	11	12	72	220
A.16	13	14	84	260



Metal 33x250x0,63x1050x3375



METAL



	Metal		
	L=3375	30x1000	6,3x70
A.12	5	5	90
A.13	7	7	120
A.14	9	9	150
A.15	11	11	185
A.16	13	13	215

STAALDAK BAC ACIER

Aanbrengen vernis

Om te vermijden dat water omhoog kruipt door de capillariteit, is het noodzakelijk de anti-condens film te neutraliseren met een vernis en toe te passen op volgende zones.

A = De zone onderaan het dak, waar de plaat over de dakgoot komt.

B = De zone waar de plaat overlapt op de ander plaat.

De breedte die met het vernis moet worden geneutraliseerd moet minimaal **200mm** zijn.

TIP !

Om de vernis goed te kunnen aanbrengen, dient de plaat te worden platgelegd. De neutralisatie gebeurt door de vernis zorgvuldig aan te brengen tot verzadiging van de anti-condensatiefilm.

Application du vernis

Pour éviter que l'eau ne remonte par capillarité, il est nécessaire de neutraliser le film anti-condensation avec un vernis et de l'appliquer sur les zones suivantes.

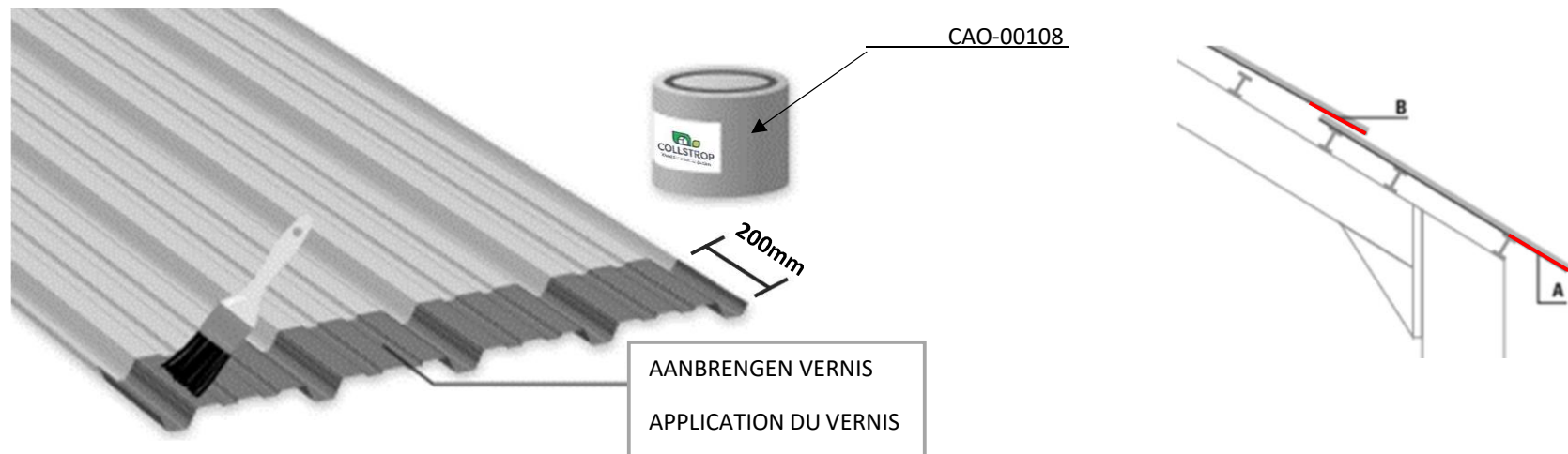
A = La zone au bas du toit, où la tôle vient sur la gouttière.

B = La zone où la tôle se superpose à l'autre tôle.

La largeur à neutraliser avec le vernis doit être d'au moins **200mm**.

CONSEIL !

Pour appliquer correctement le vernis, la feuille doit être posée à plat. La neutralisation se fait en appliquant soigneusement le vernis jusqu'à saturation du film anti-condensation.



Technical drawing of a square room with dimensions and material specifications. The room is labeled with a total area of 5,5 M2. The perimeter is defined by W85 (Wall 85) and T5 (Threshold 5) materials. The corners are marked with 21x80. The drawing includes a detail view of a corner joint showing dimensions 30 and 50, and a calculation for the corner material: 21x80/2 = 50+30.

T5 2x

80 4x

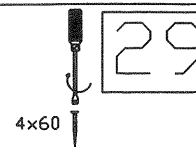
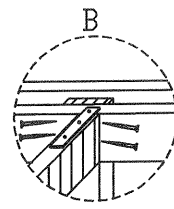
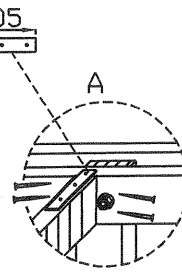
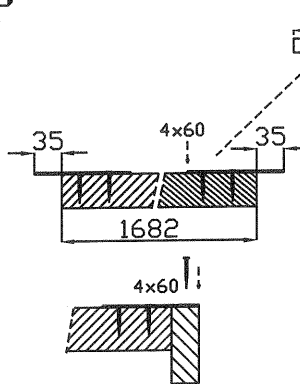
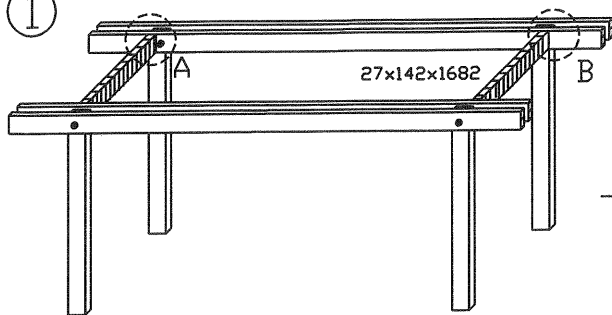
②

Technical drawing of a square window frame. The frame is labeled with dimensions and material specifications:

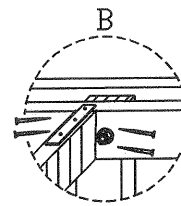
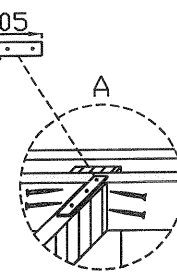
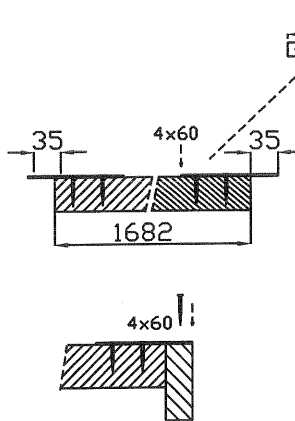
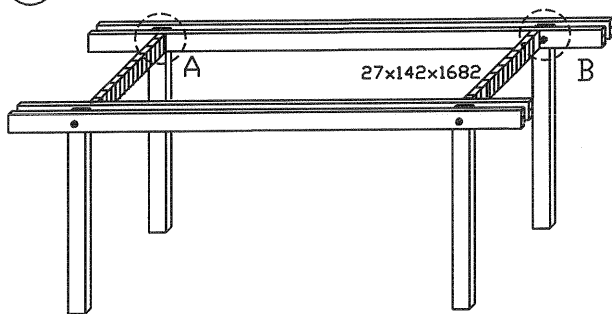
- Top edge: W85 (left), T5 (center), W85 (right)
- Right edge: W85 (top), T7 (middle), W85 (bottom)
- Bottom edge: W85 (left), T5 (center), 85 (right)
- Left edge: W85 (top), T7 (middle), W85 (bottom)
- Corner dimensions: 21x80 (top-left, top-right, bottom-left, bottom-right)
- Central area: 5,5 M2

The drawing shows a square frame with diagonal hatching inside. A callout line points from the bottom-right corner to a detail view of a corner joint.

①

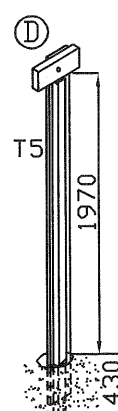
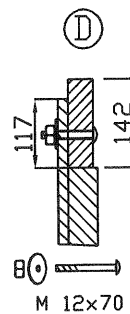
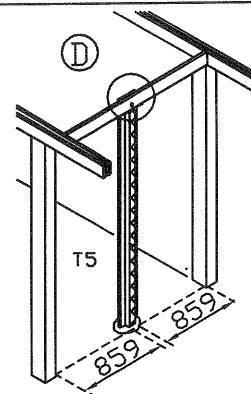
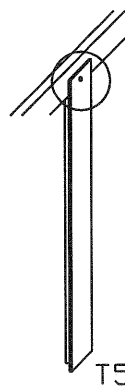
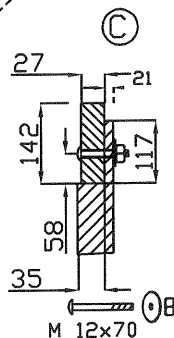
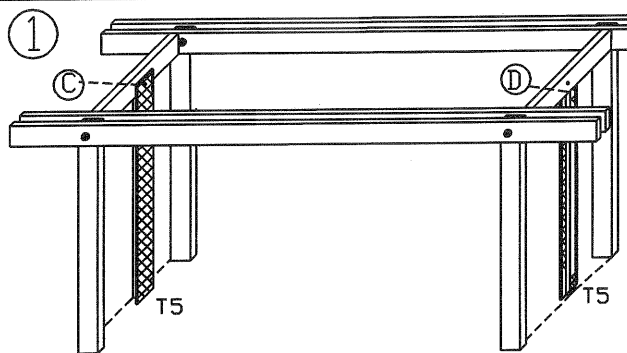


②



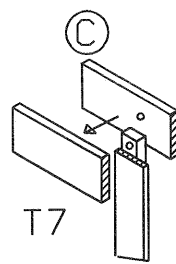
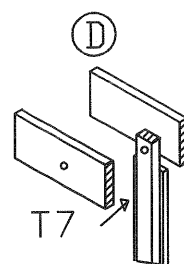
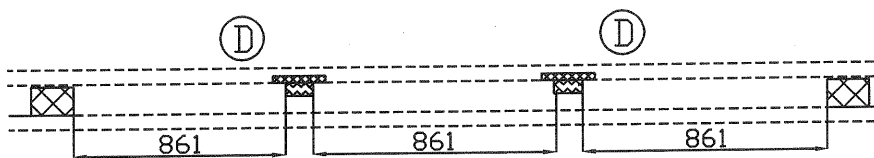
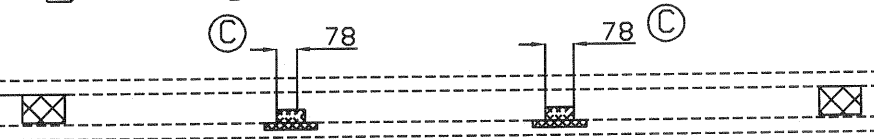
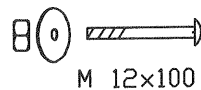
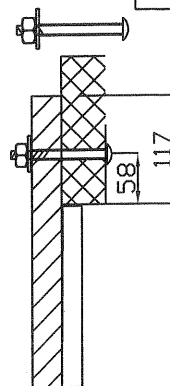
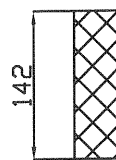
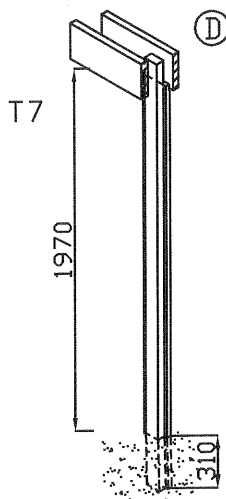
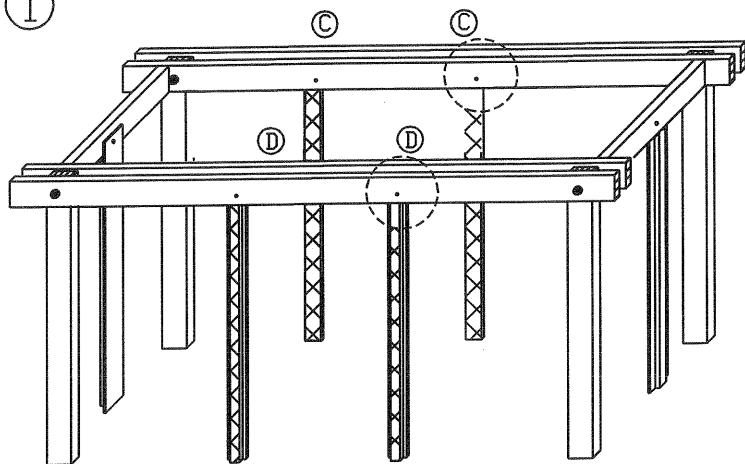
27x142x1682		3x25x105	4x60
A.1	2	4	28

①

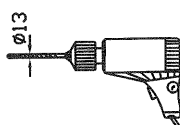
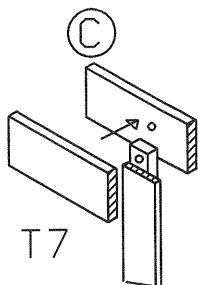
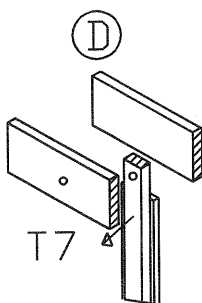
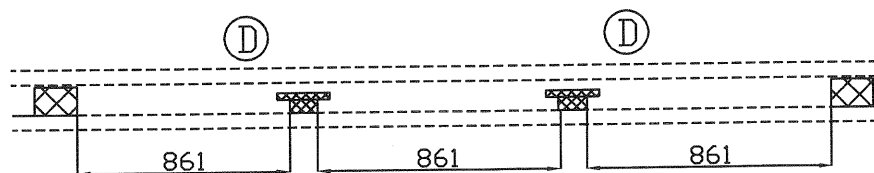
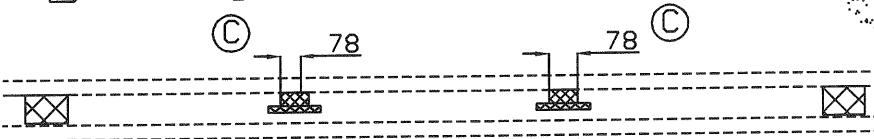
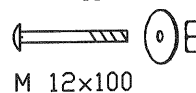
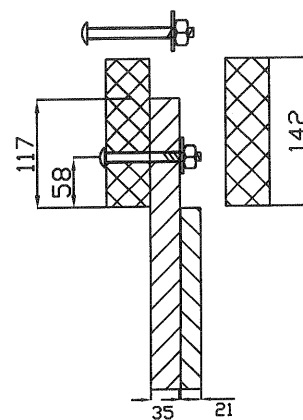
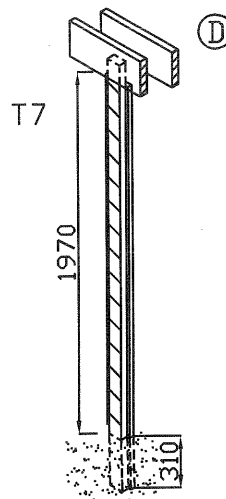
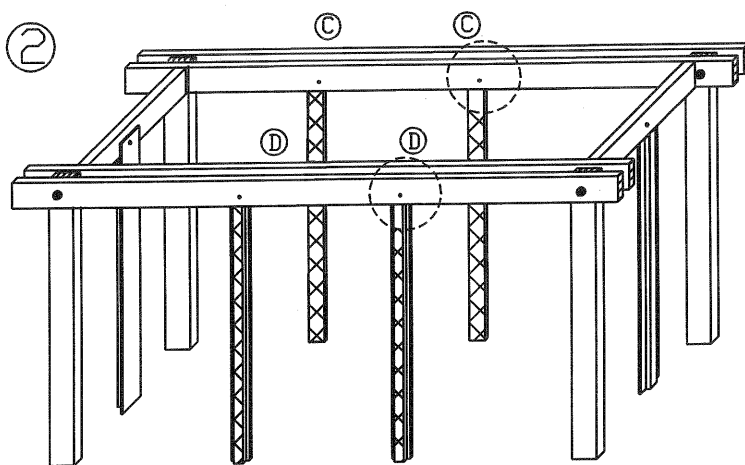


T5		M 12x70	M 12
A.1	2	2	2

①

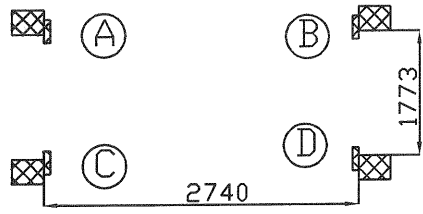
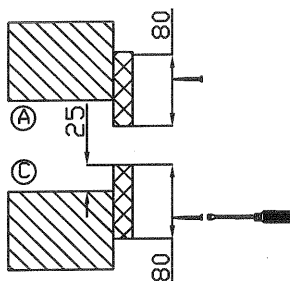
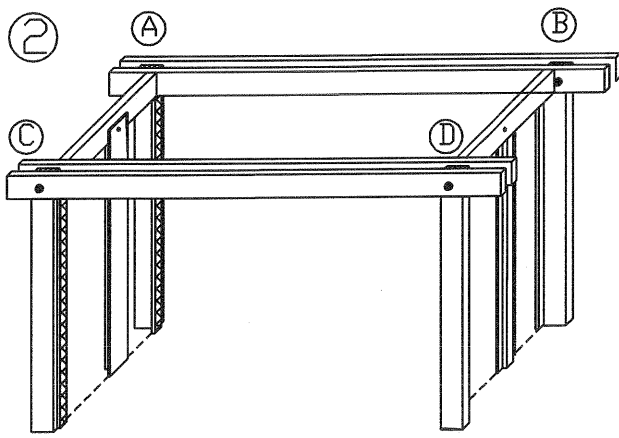
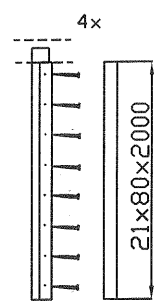
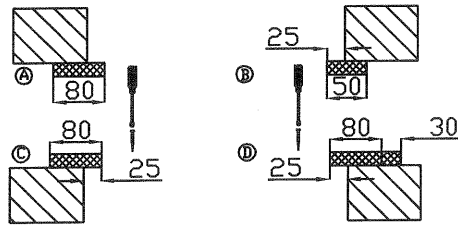
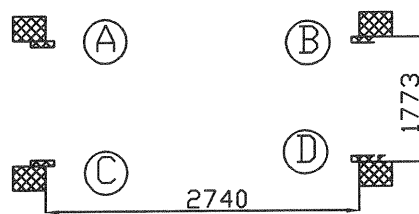
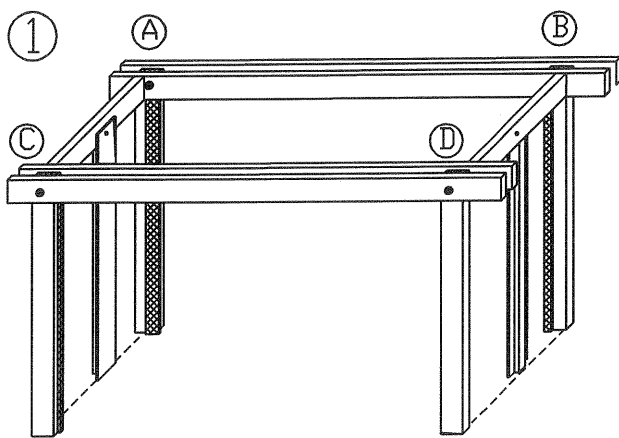


②



T7		B M 12x100	Ø M 12
A.1	4	4	4

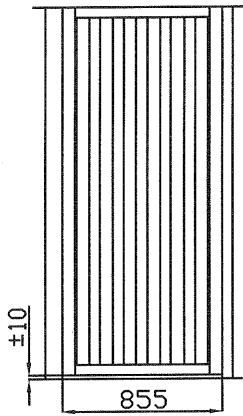
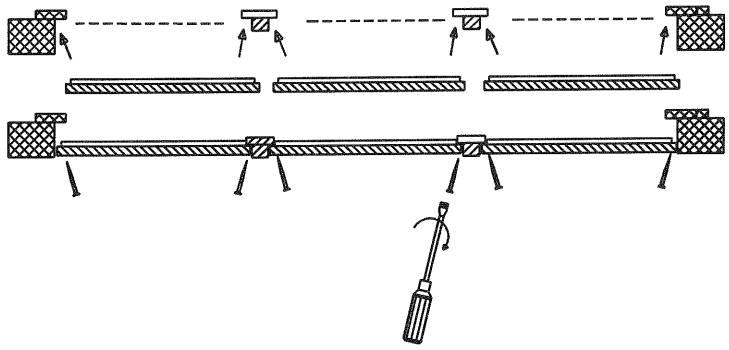
32



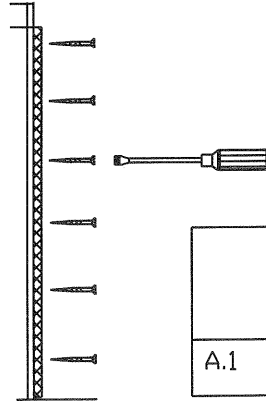
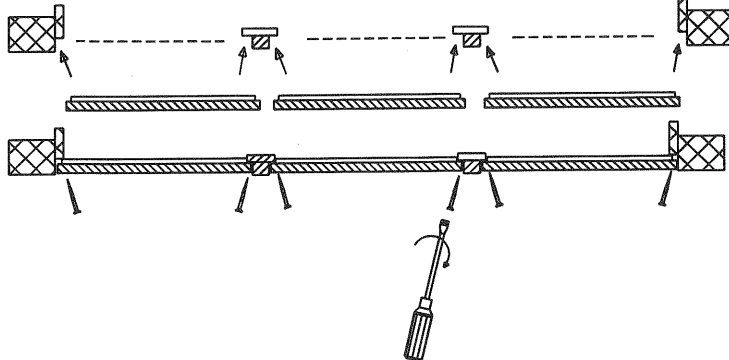
	21X80X2000	4x60
A.1	4	32

33

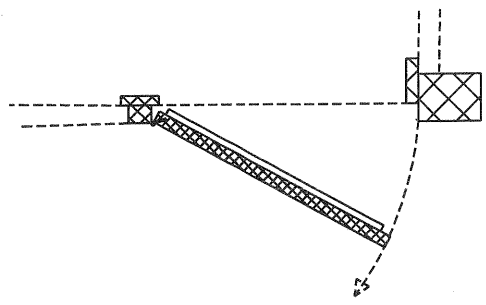
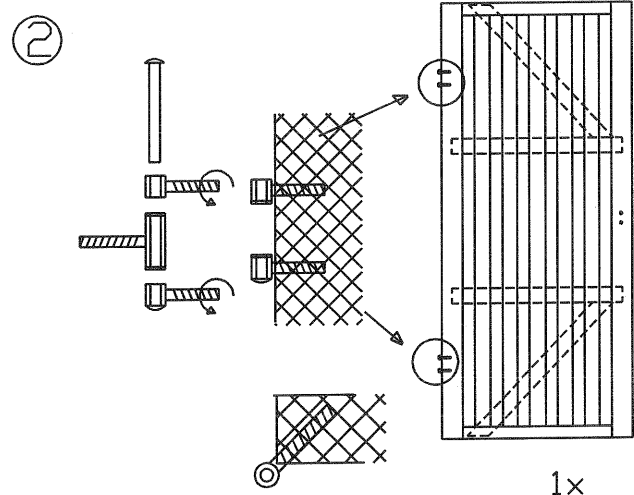
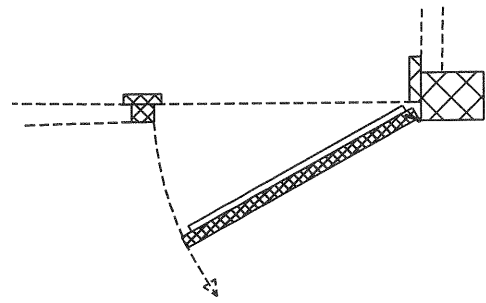
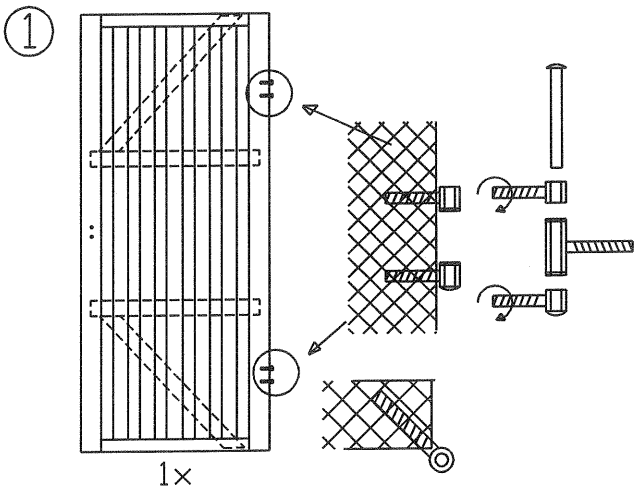
1



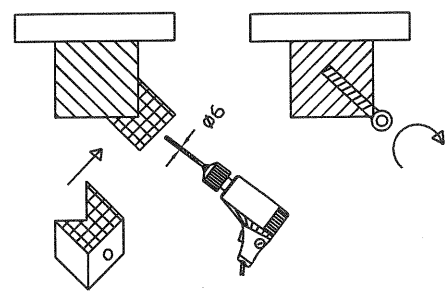
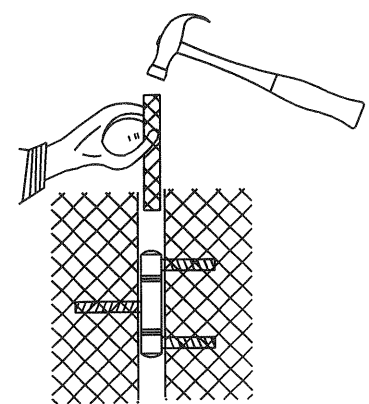
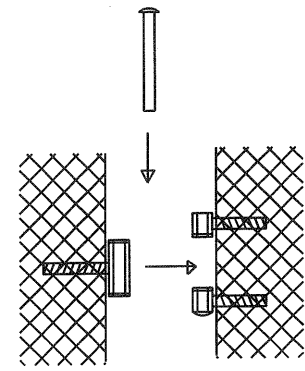
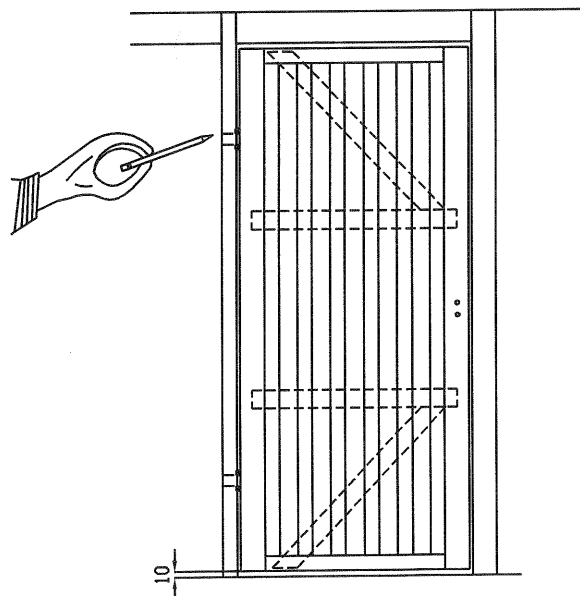
2

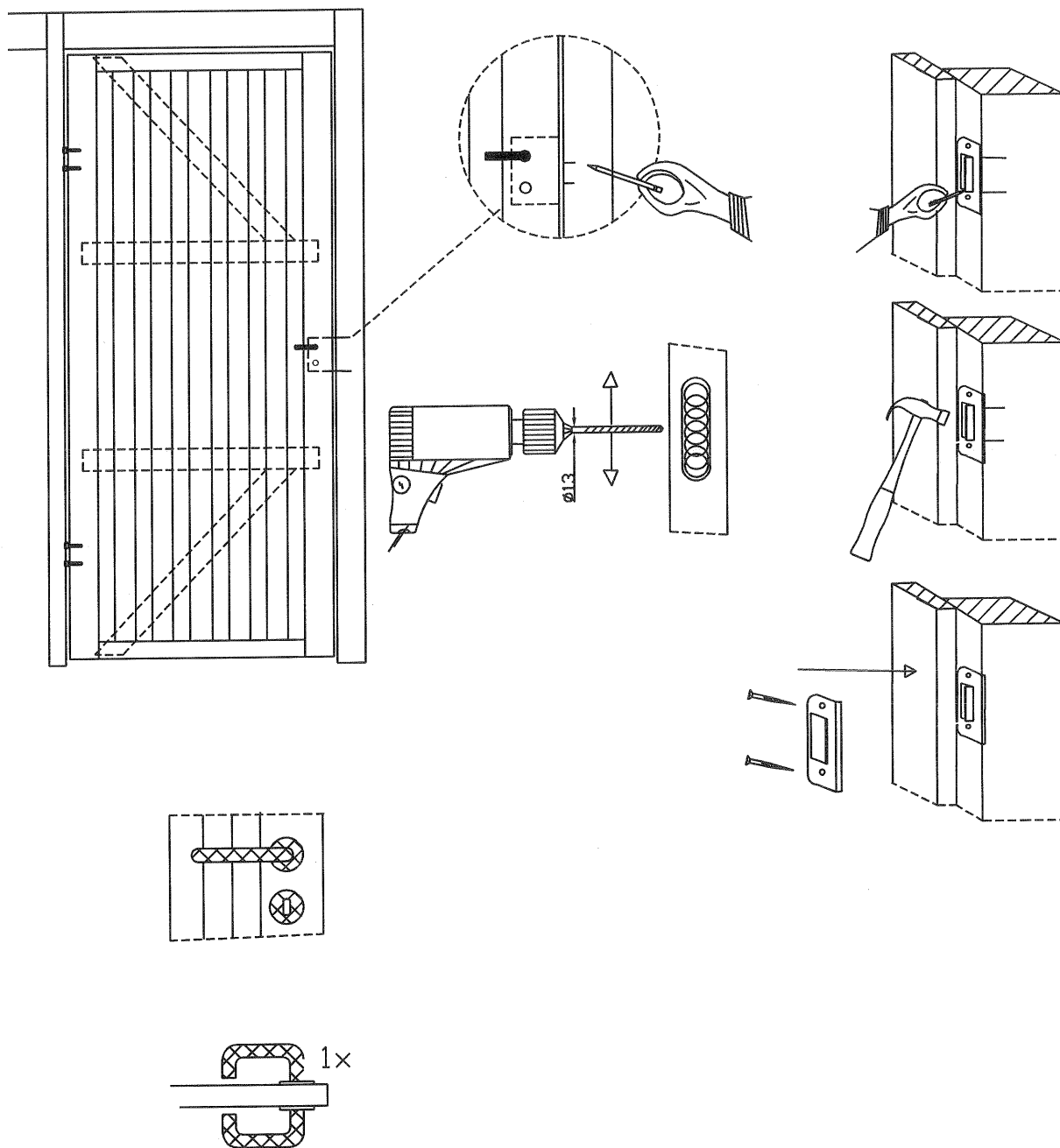


	4x50
A.1	9X12=108



A.1	2

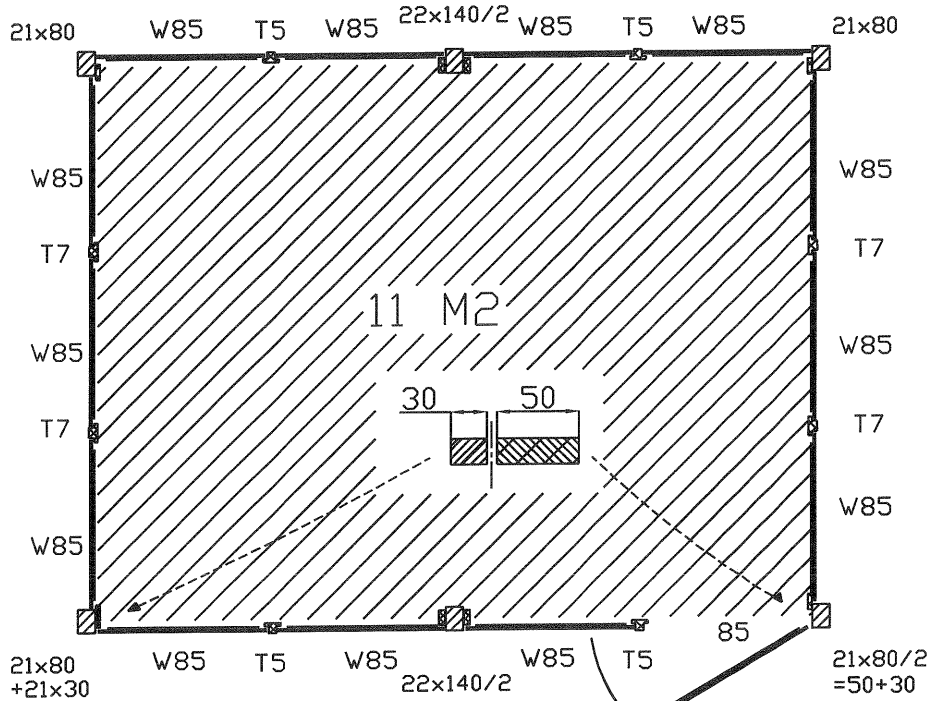




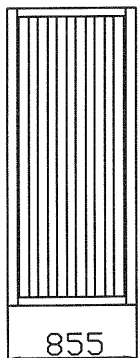
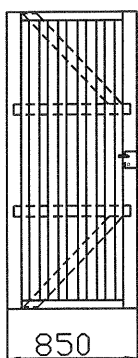
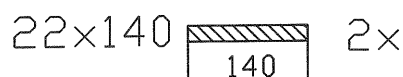
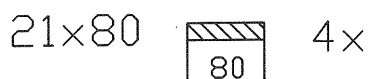
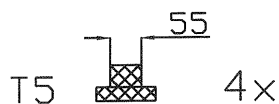
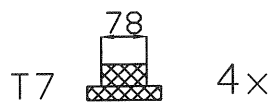
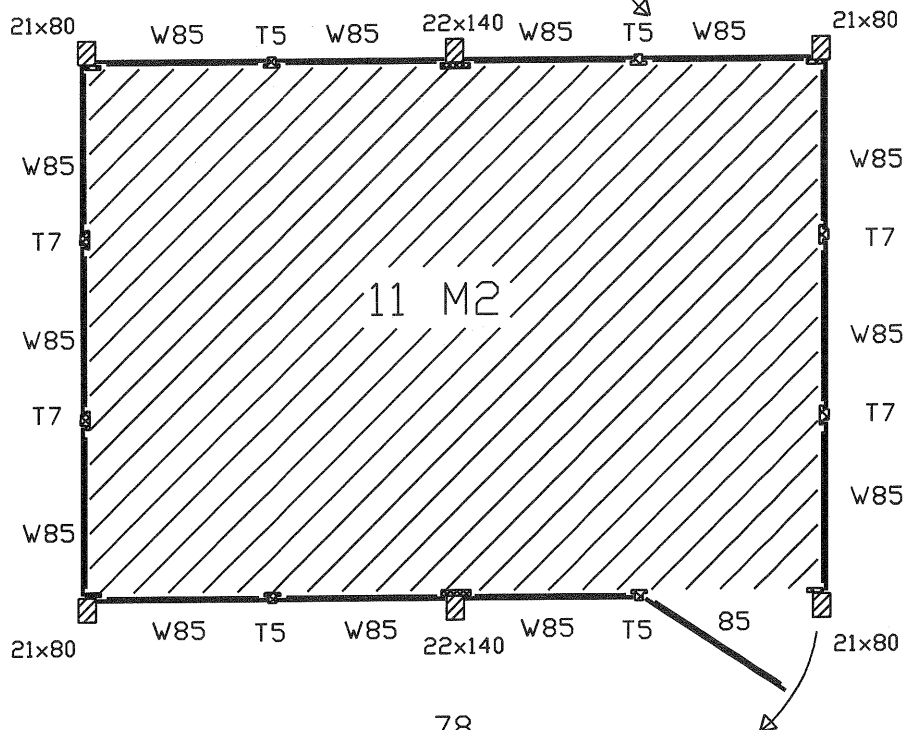
Serie A1 363x274

37

①

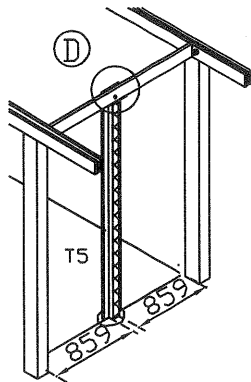
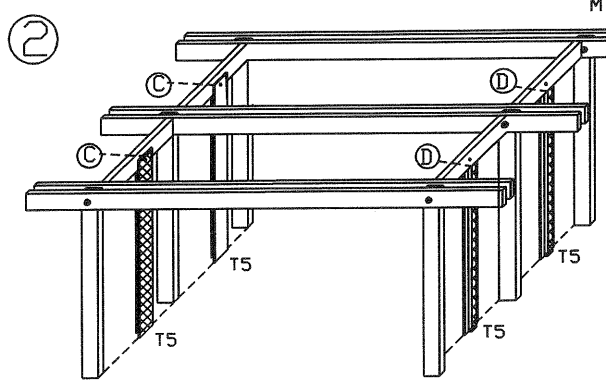
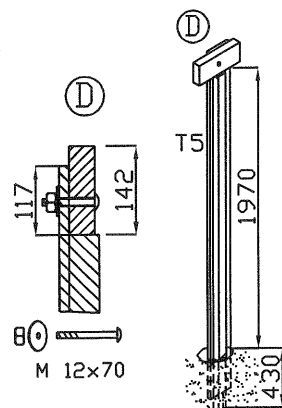
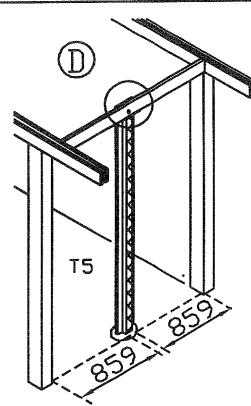
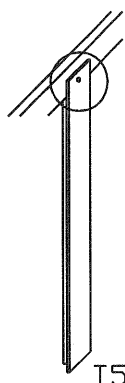
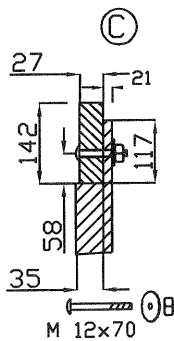
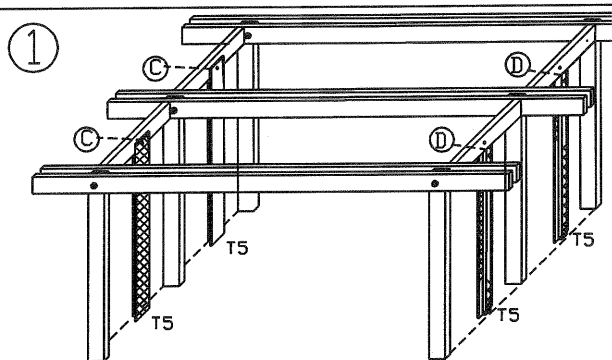
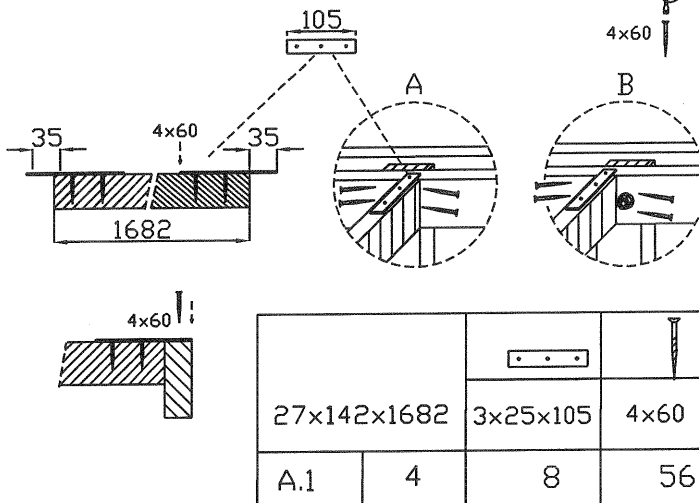
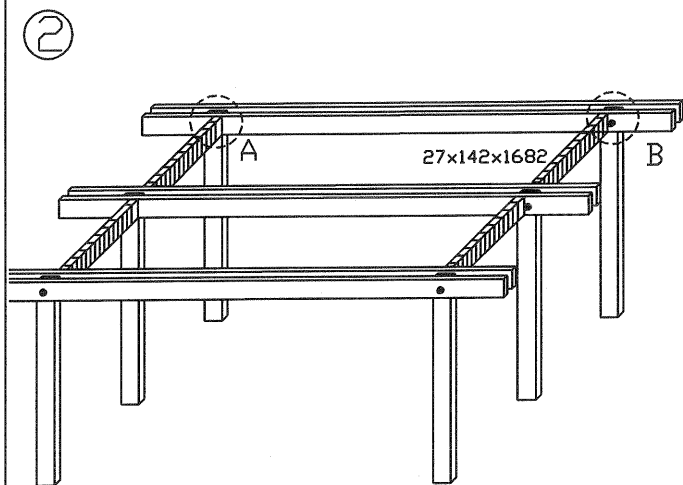
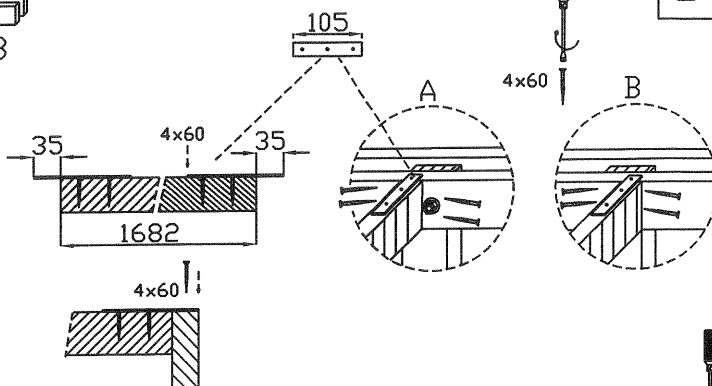
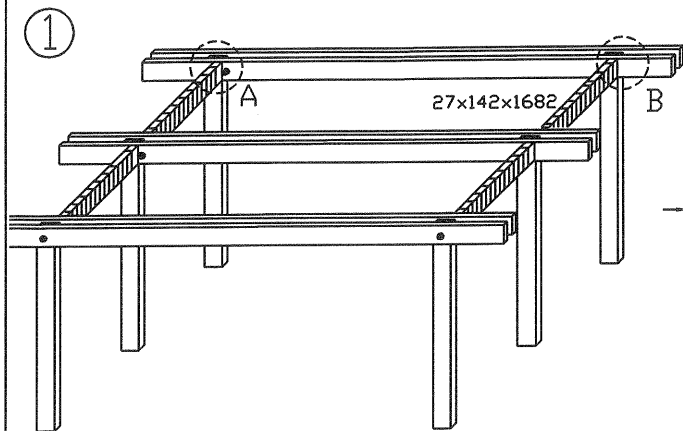


②



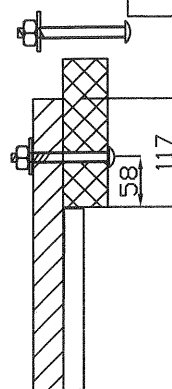
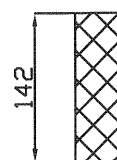
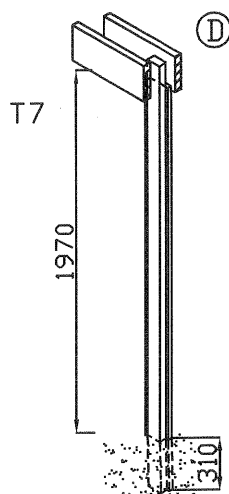
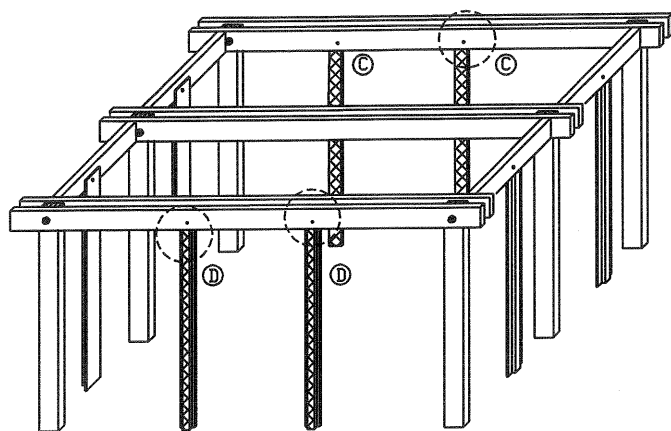
1x

13x



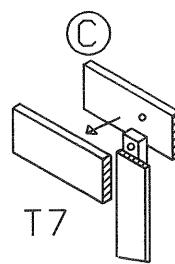
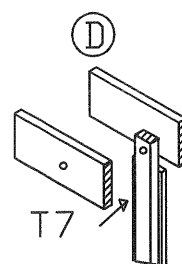
T5	B	M 12x70	M 12
A.1	4	4	4

①



40

M 12x100



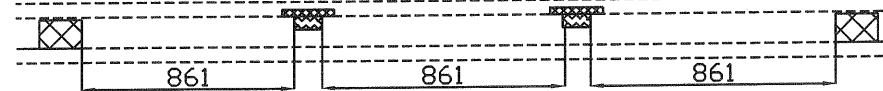
78 C

78 C

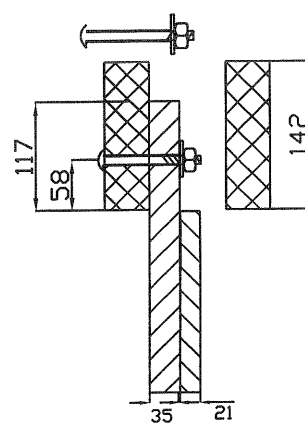
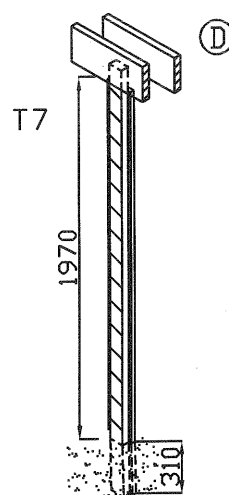
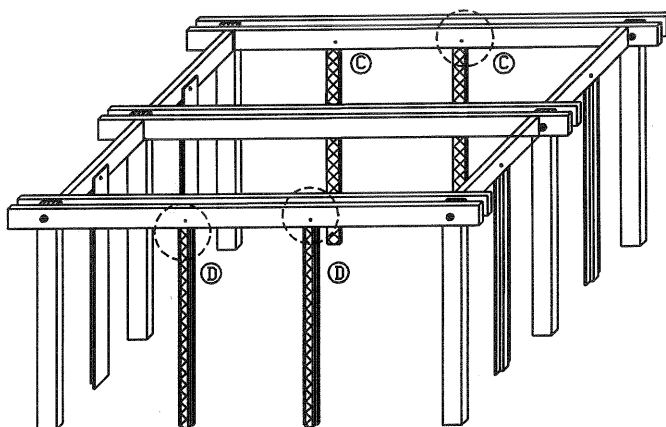


D

D



②



M 12x100

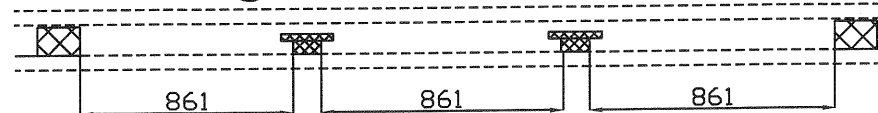
78 C

78 C



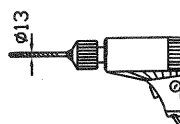
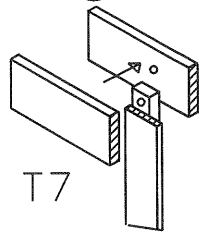
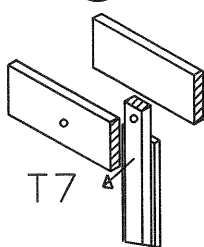
D

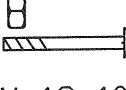
D



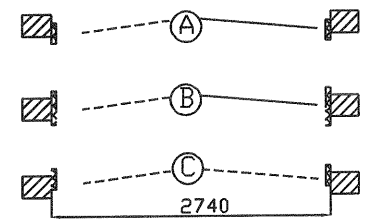
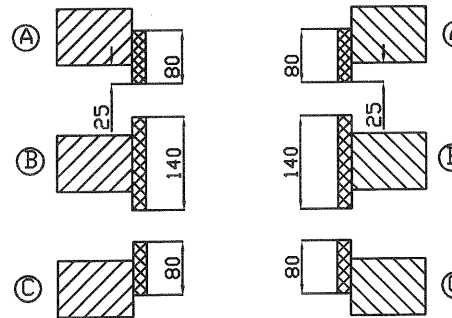
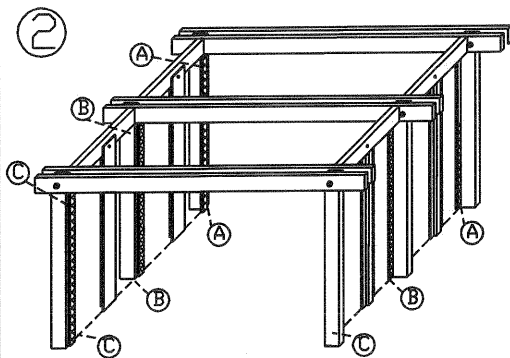
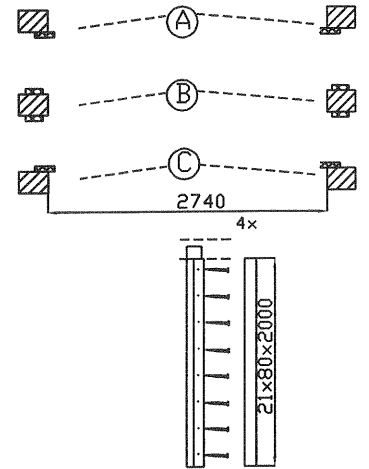
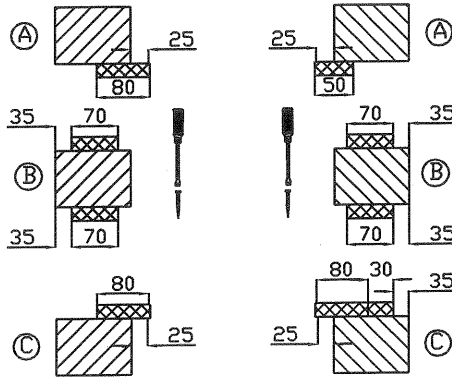
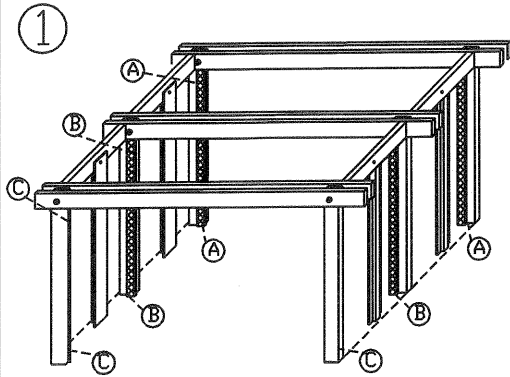
D

C



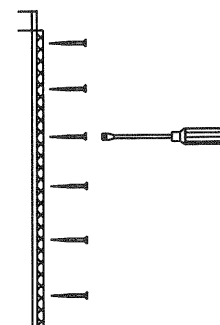
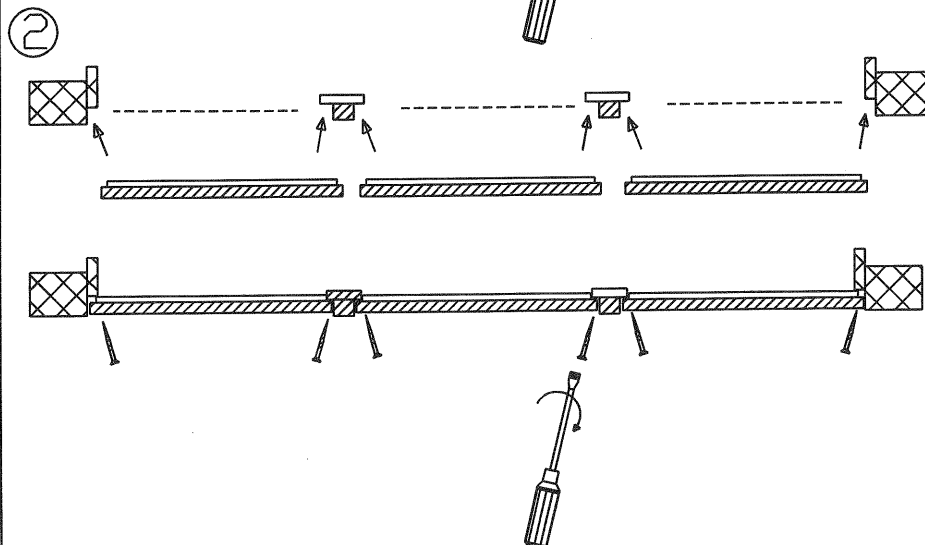
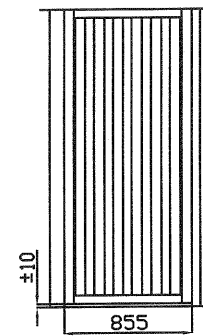
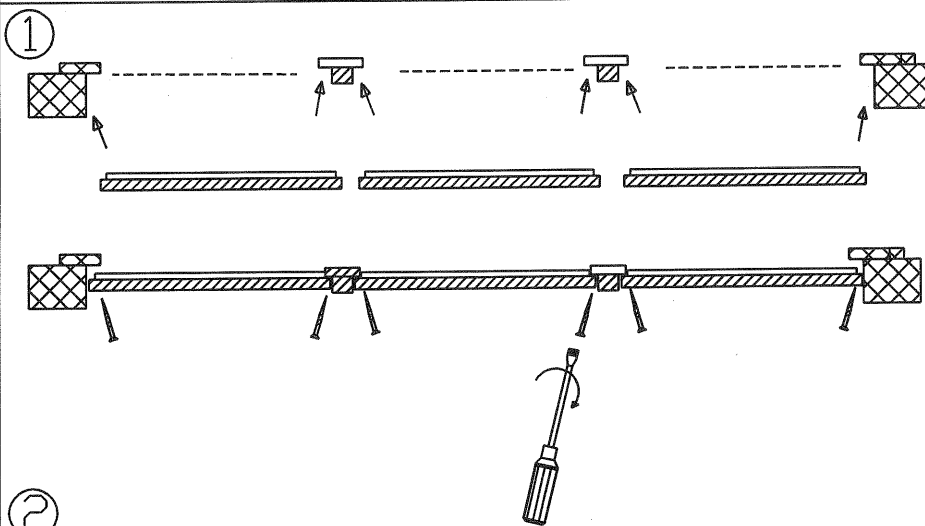
T7		 M 12x100	 M 12
A.1	4	4	4

41



	21X140X2000	21X80X2000	4x60
A.1	2	4	48

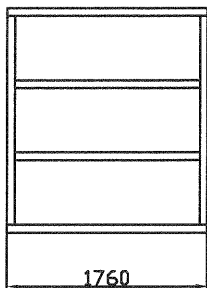
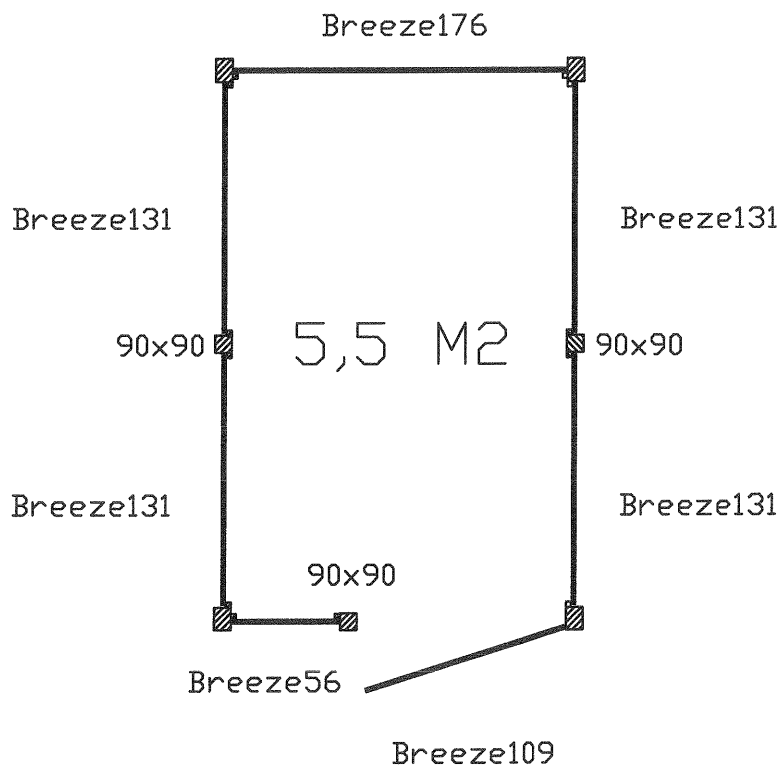
42



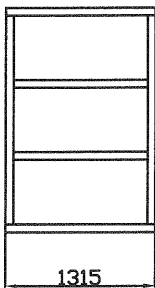
	4x50
A.1	13x12=156

Serie A1 Breeze

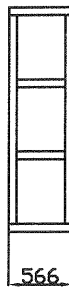
186x274



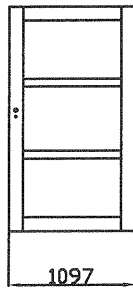
1x



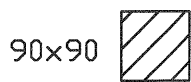
4x



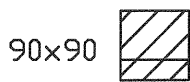
1x



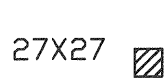
1x



2x

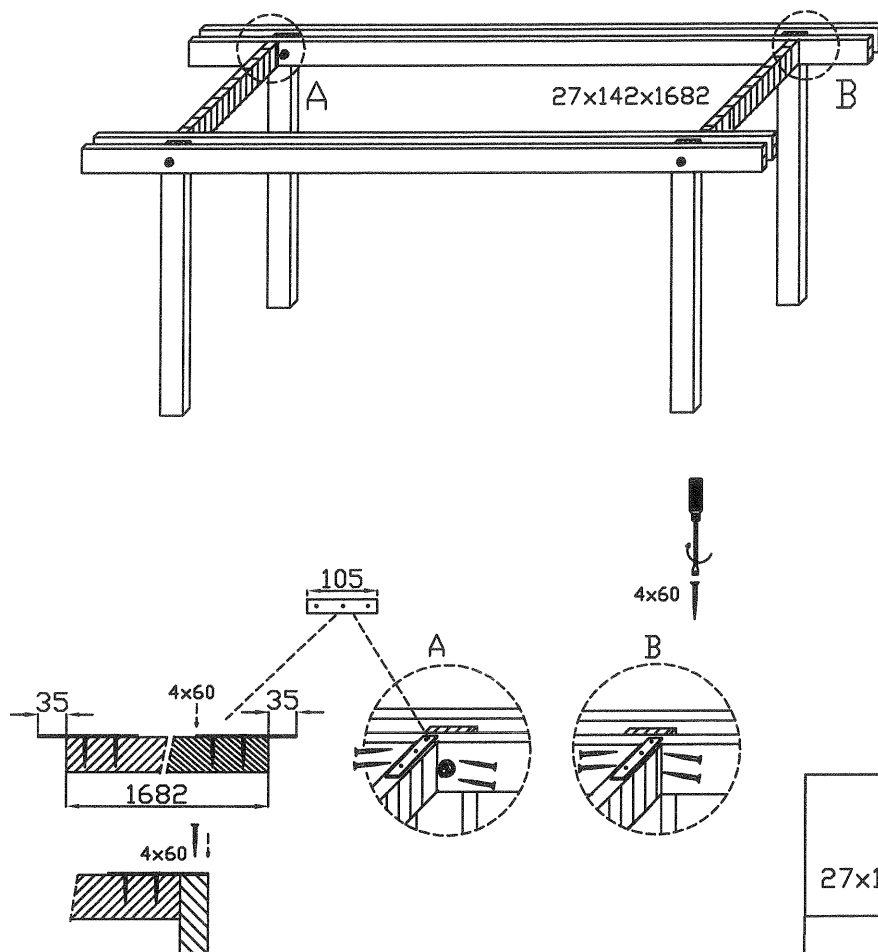


1x



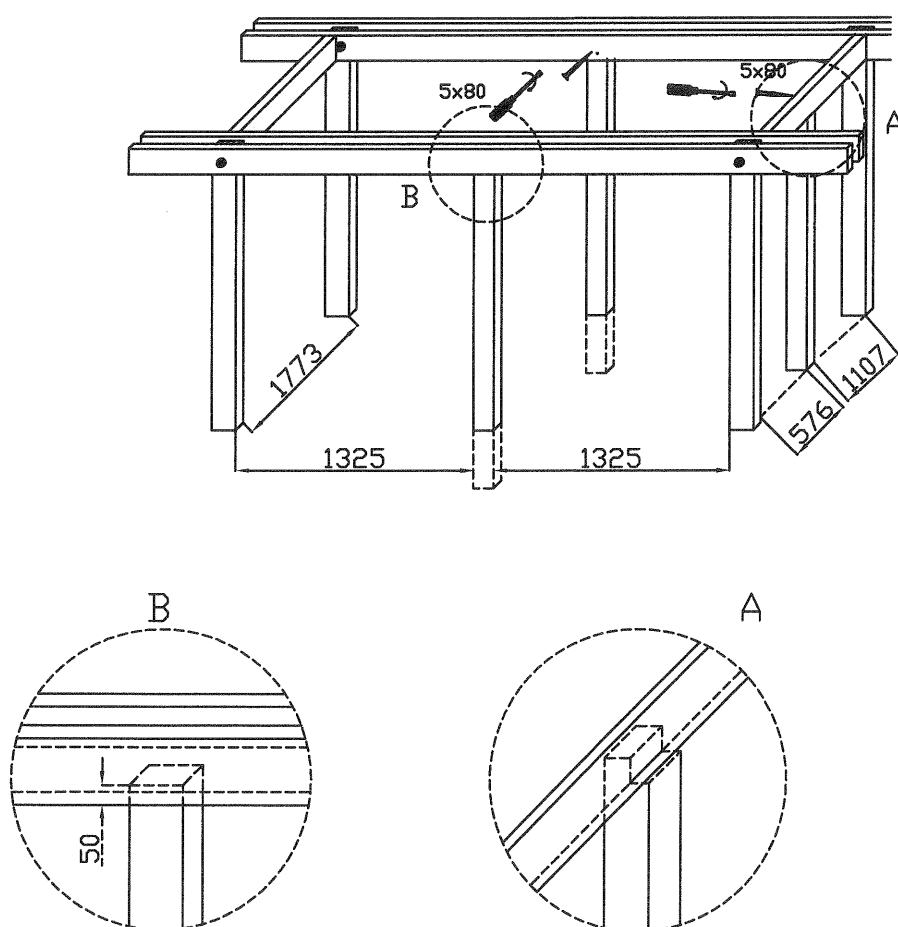
12X

44



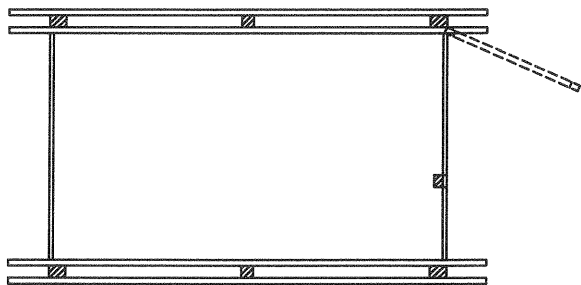
			
27x142x1682		3x25x105	4x60
A1	2	4	28

45

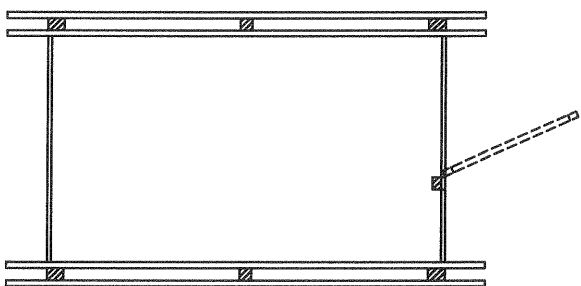


				
				5x80
A1	2	1	6	

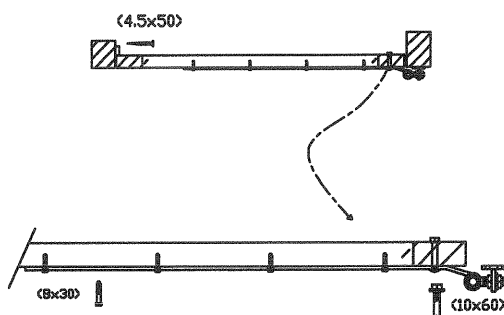
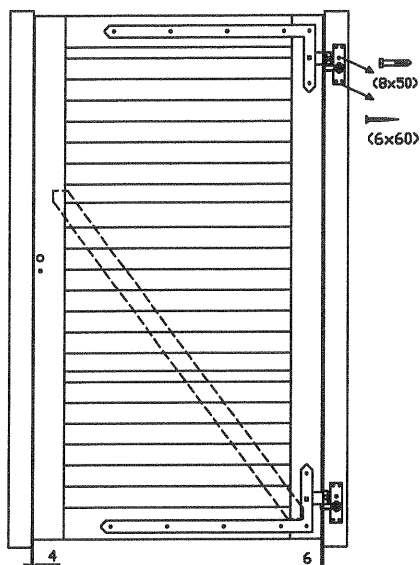
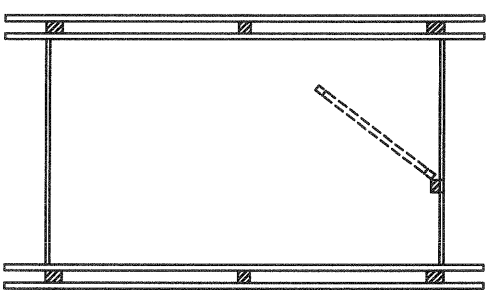
1



2

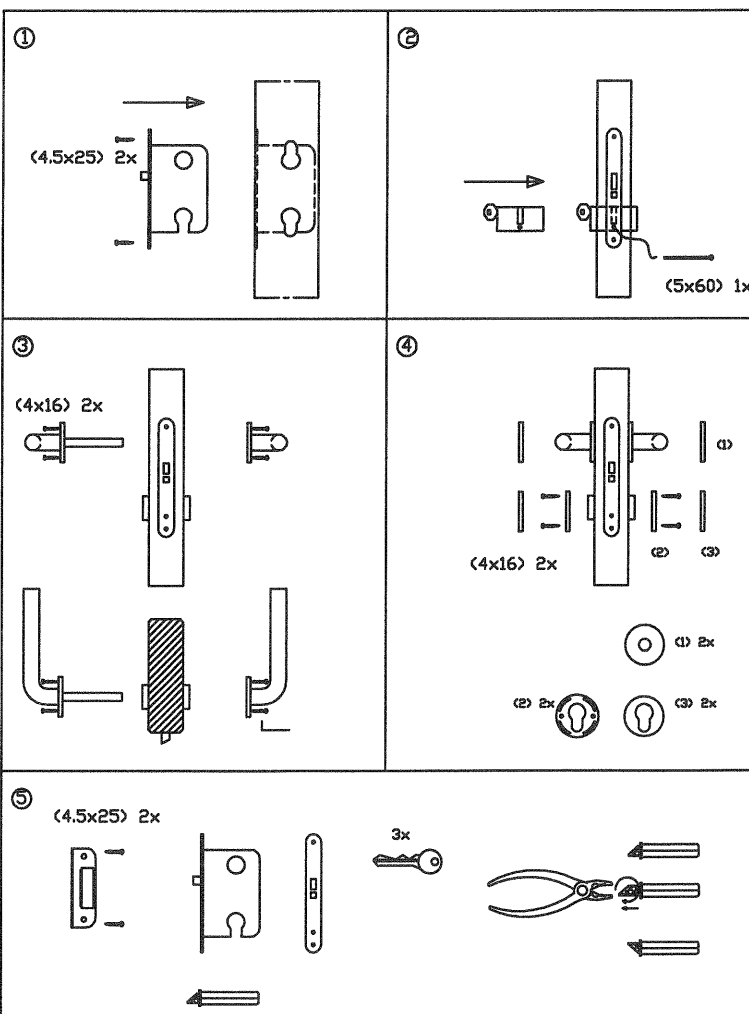


3



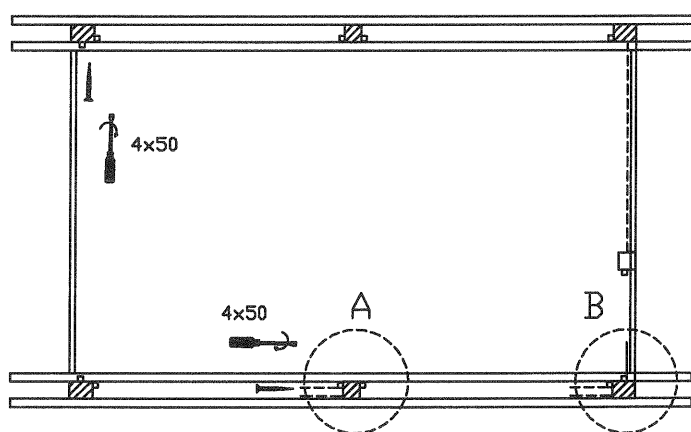
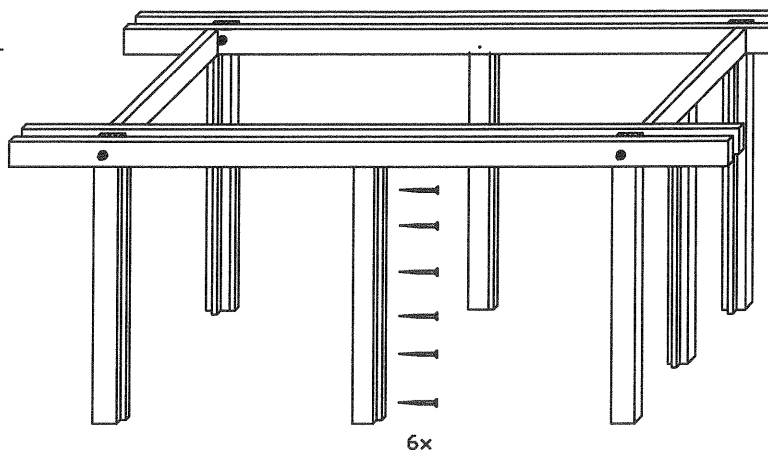
	12x (8x30).
	2x (8x50).
	4x (4,5x25)
	6x (4,5x50)
	8x (6x60)
	2x (10x60).
	2x (21X10,5x2).
	1x (19x34x1950)
800	
2x 415	

46

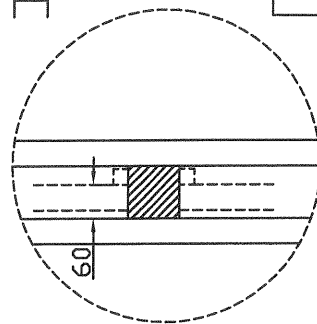


47

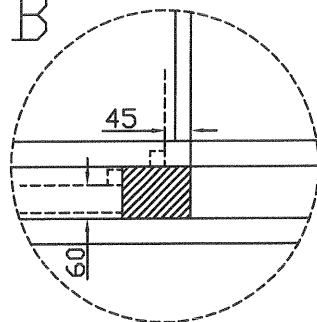
1



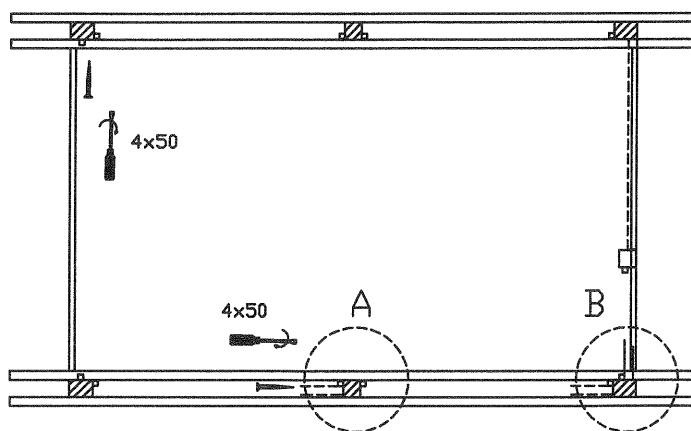
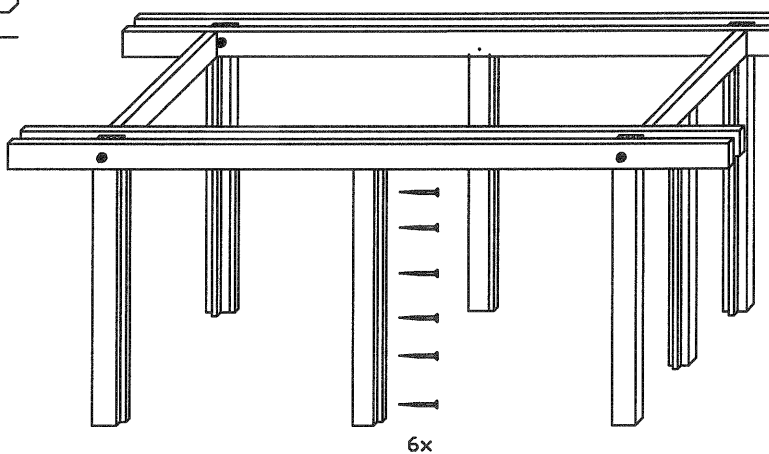
A



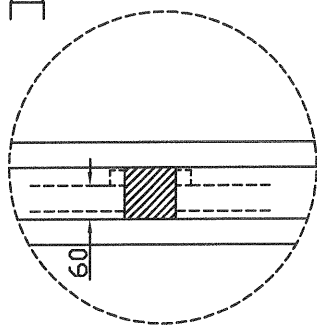
B



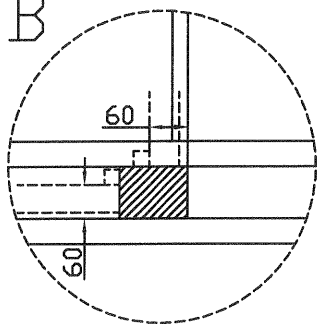
2



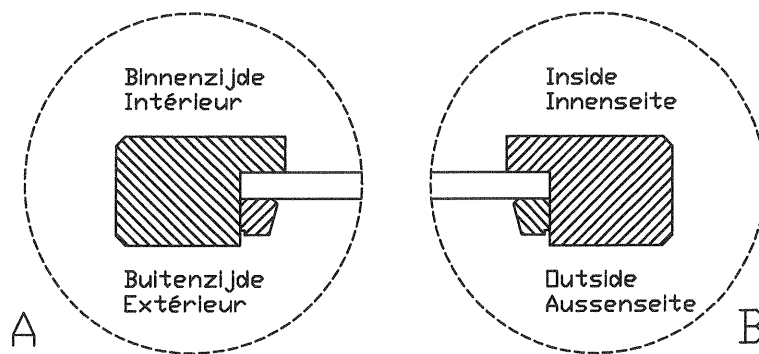
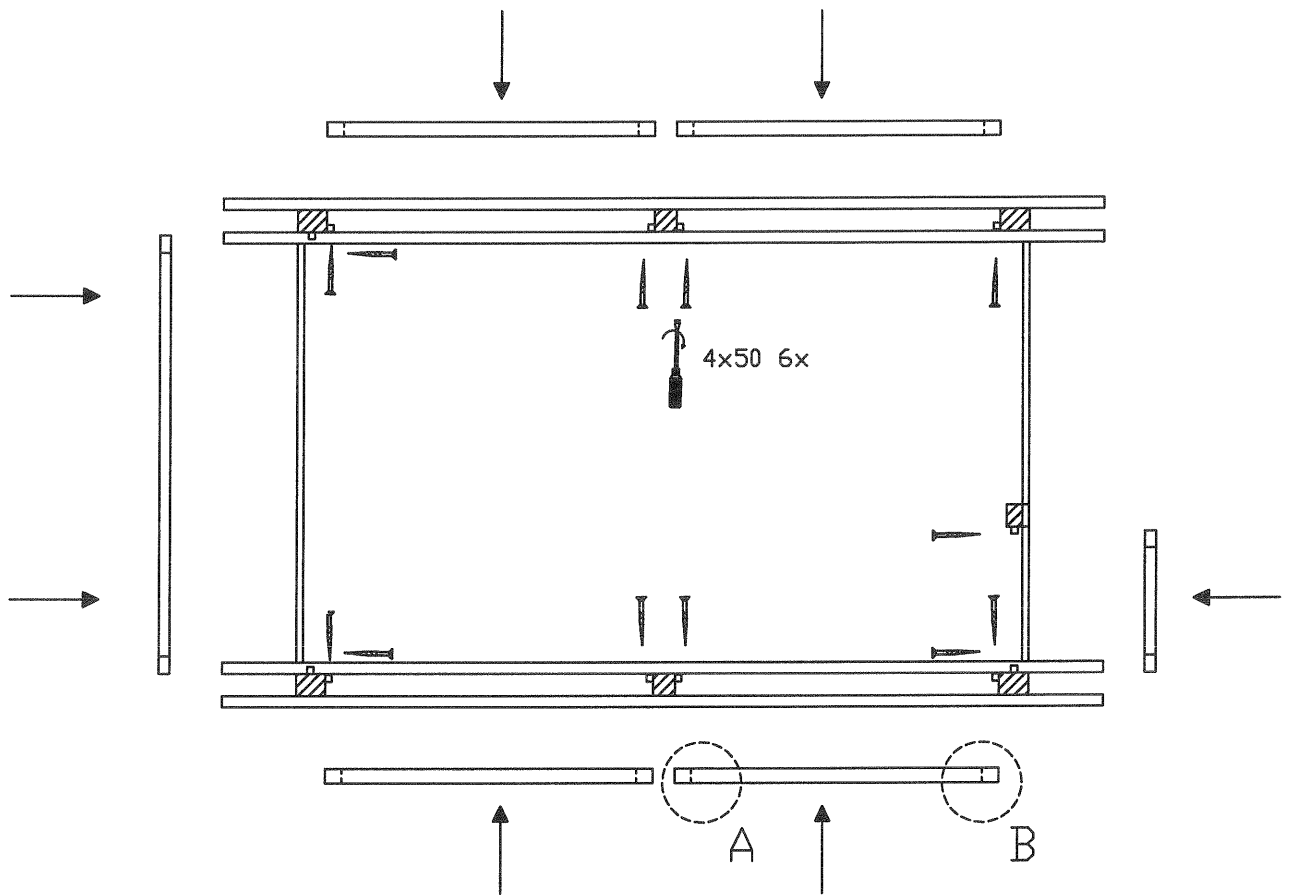
A



B



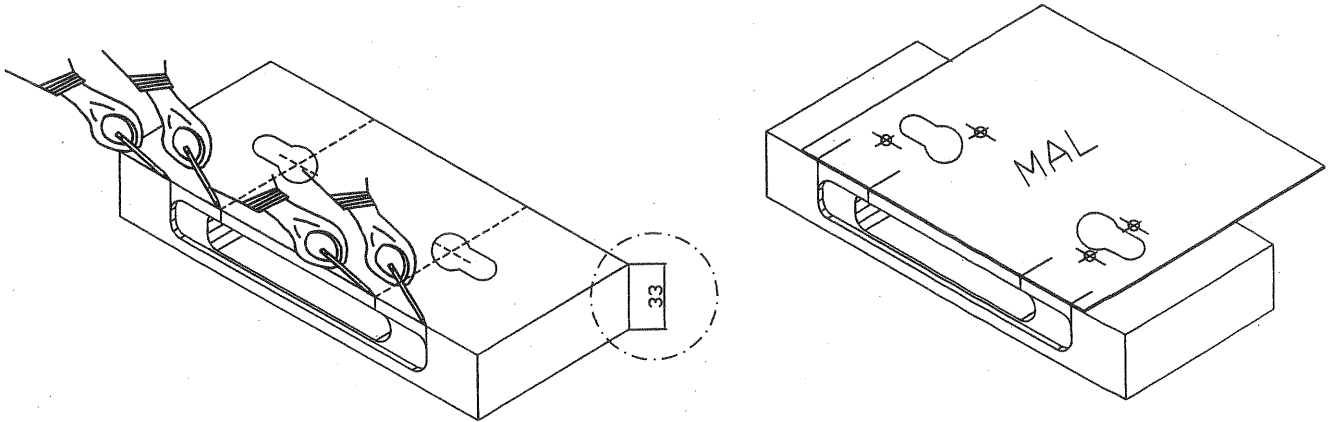
27x27x1950		
		4x50
A1	12	72



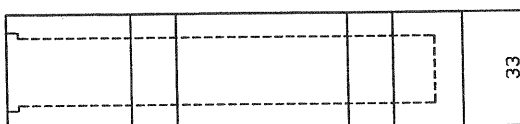
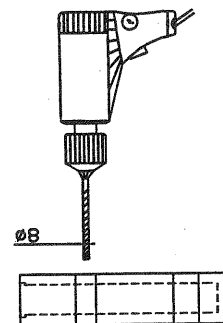
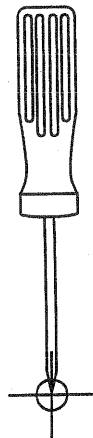
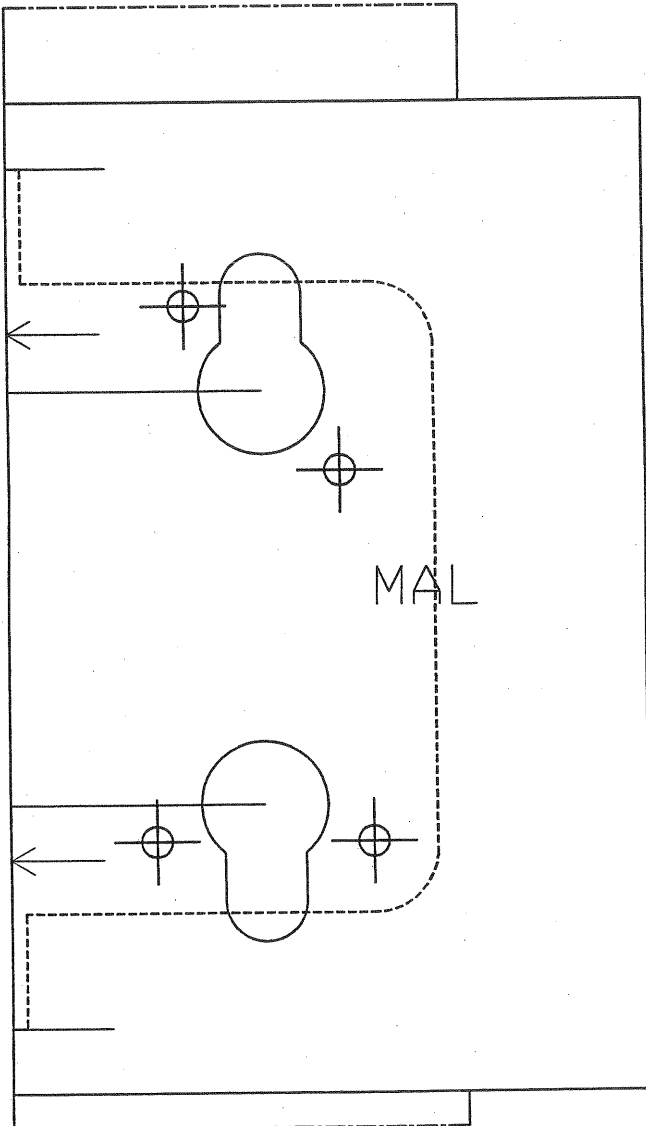
	
	4x50
A1	72

COLLSTROP

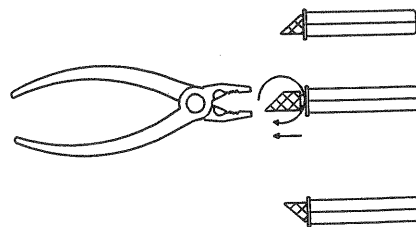
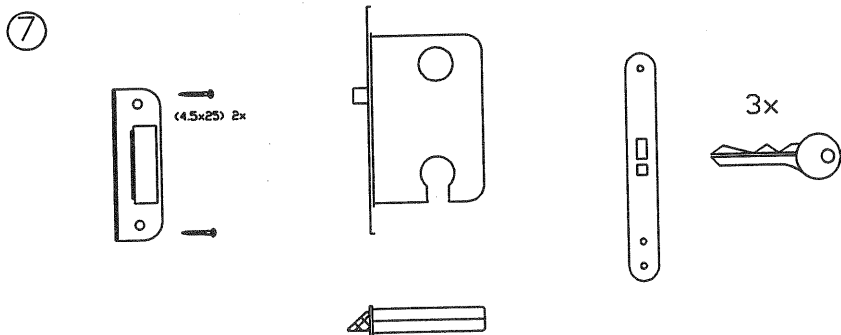
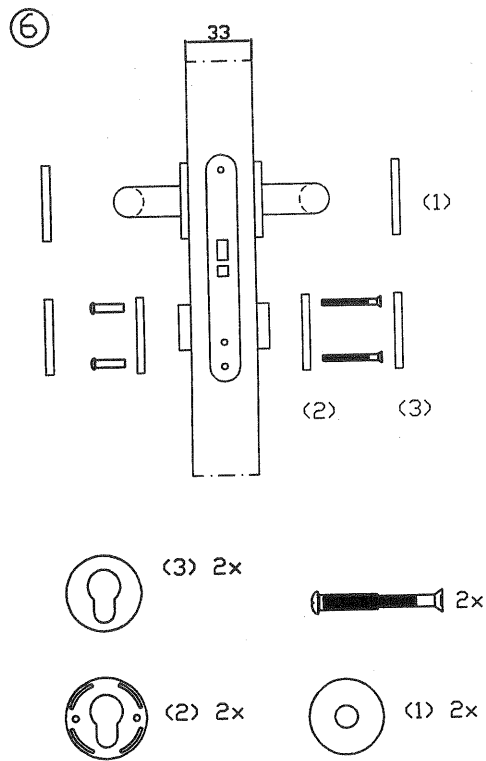
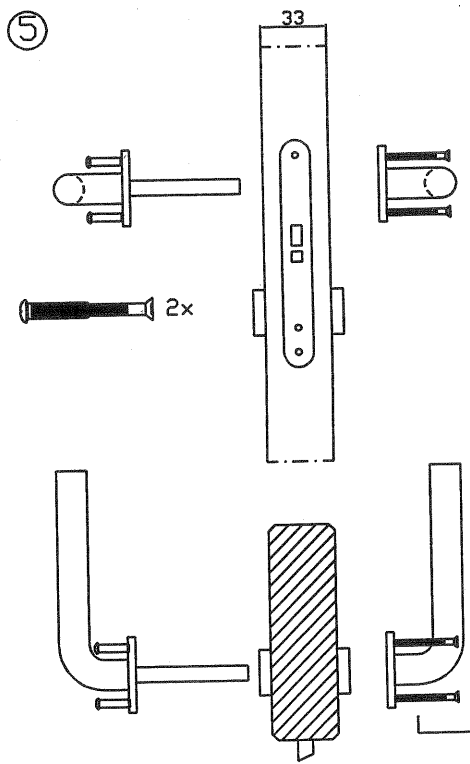
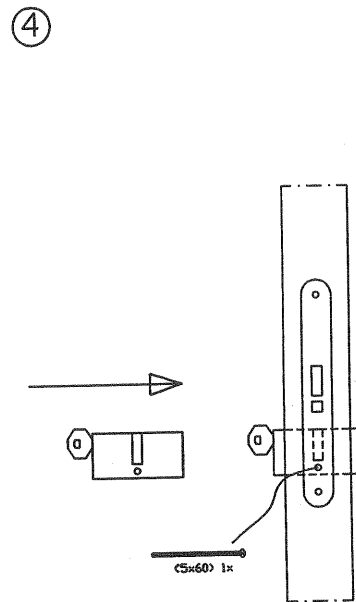
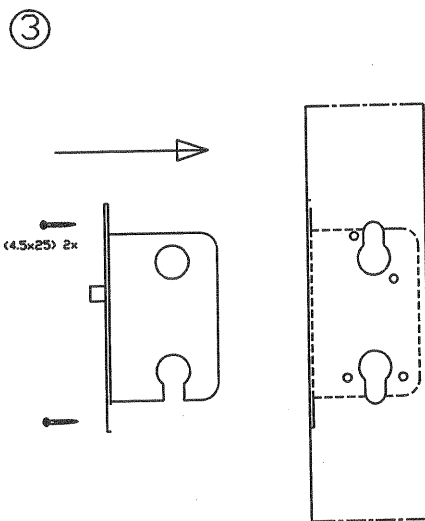
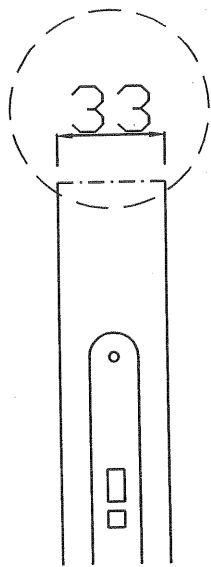
①



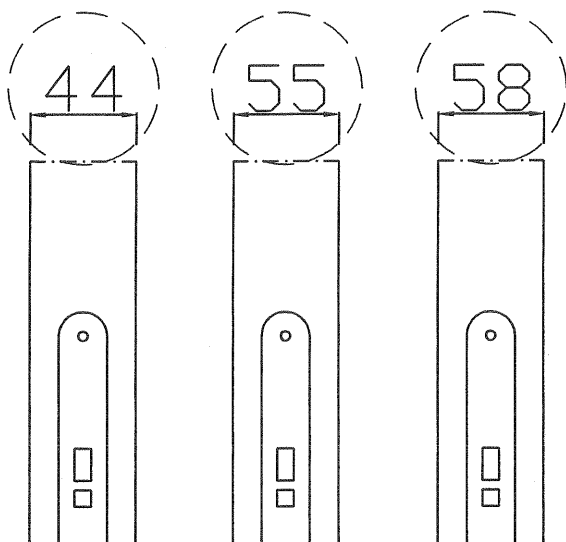
②



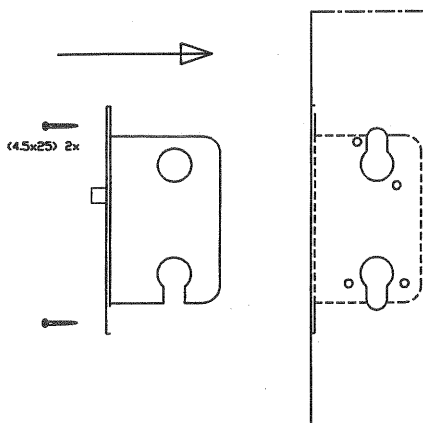
COLLSTROP



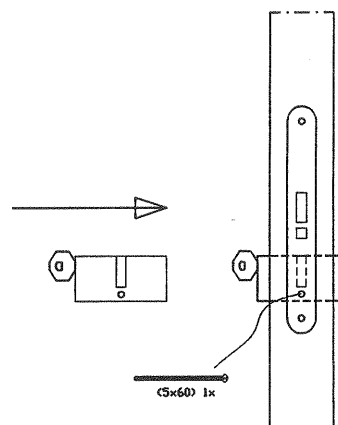
COLLSTROP



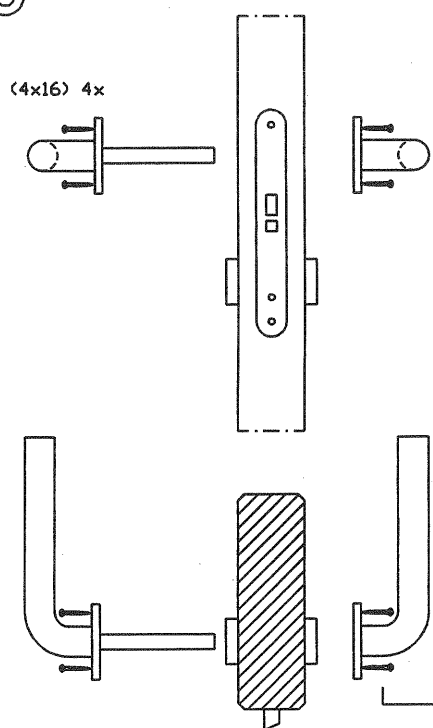
③



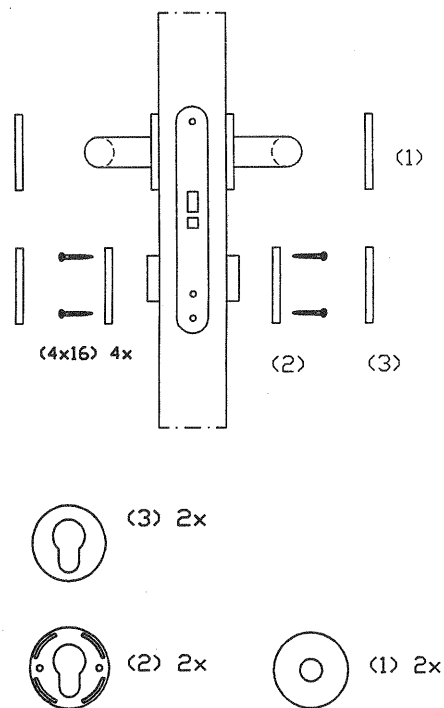
④



⑤



⑥



⑦

