

Manual de asamblare, instalare și întreținere



Mobilier **AM70-2020-1**

Opțiuni de tratare, cod de articol

BNVPI 109524

Inspecția de fabrică efectuată de către 	Data
	Numărul pachetului

Certificat de inspecție

Art. nr. AM70-2020-1

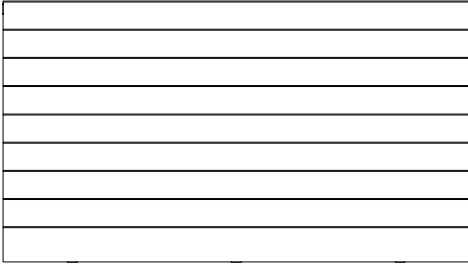
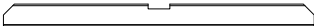
Vă rugăm să-l păstrați în siguranță!

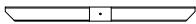
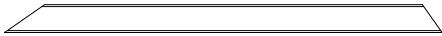
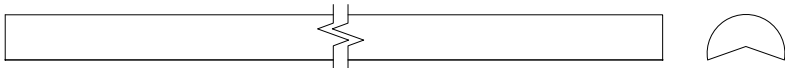
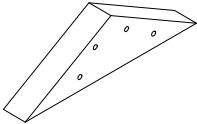
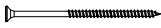
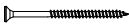
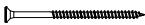
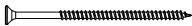
Română: Produsul pe care l-ați achiziționat a fost fabricat în conformitate cu norme de înaltă calitate. Unitatea de produs a fost verificată și ambalată cu atenție. Pentru a evita posibilele probleme în timpul asamblării efectuate de dvs. sau de compania de construcții aleasă, vă recomandăm ca, înainte de asamblare, să verificați să fie livrate toate componentele, în conformitate cu lista pieselor. Această verificare trebuie efectuată în termen de 14 zile de la livrarea la locația dvs. Cererile de garanție sunt limitate la înlocuirea materialelor defecte. Piese de produs defecte care au fost deja utilizate sau vopsite sunt excluse de la înlocuire. Toate cererile ulterioare sunt respinse! În caz de reclamații, vă rugăm să acordați atenție următoarelor proceduri: Vă rugăm să prezentați acest certificat de inspecție împreună cu chitanța la locul dvs. de achiziție. Reclamația va fi procesată rapid și fără complicații numai dacă sunt prezentate aceste documente.

Producătorul are dreptul de a aduce modificări tehnice produsului.

A se completa de către cumpărător! (Vă rugăm să folosiți majuscule)

[illegible]

Pos	SPECIFICATION-STÜCKLISTE-NOMENCLATURE-ELEMENTI-ESPECIFICACIÓN AM70-2020-1	Pcs	Profile (mm)	Length (mm)
EL1		1	56x640	1600
EL2		2	80x1121	2000
3.1		2	45x45	1220
3.2		2	45x45	560
3.3		2	45x45	837
4.1		1	45x45	1220
4.2		2	45x45	339
4.3		2	45x45	524
4.4		1	45x45	1220
5.1		2	70x70	2300
5.2		2	70x70	1706
5.3		2	70x70	1000
 Object name			Page 1/2	

Pos	SPECIFICATION-STÜCKLISTE-NOMENCLATURE-ELEMENTI-ESPECIFICACIÓN AM70-2020-1	Pcs	Profile (mm)	Length (mm)
5.4		2	45x70	610
5.5		8	45x45	704
5.6		4	45x45	336
6.1		1	66x100	2000
7.1		1	28x63	219
Fim	-Fixing kit- Befestigungsset- Moyens de fixation- Materiale di fissaggio- Kit de fijación	1		
QTY 8x60	Dowel- Dübel- Cheville- Tassello- Espiga- QTY8x60 	16		
QTY1 6x130	Dowel- Dübel- Cheville- Tassello- Espiga- QTY16x130 	2		
QKRPP5 x100ZnTX	Screw- Schraube- Vis- Vite- Tornillo- 5x100mm TX 	30		
QKRPP5 x60ZnTX	Screw- Schraube- Vis- Vite- Tornillo- 5x60mm TX 	8		
QKRPP5 x80ZnTX	Screw- Schraube- Vis- Vite- Tornillo- 5x80mm TX 	12		
QKRPP 5x90ZnTX	Screw- Schraube- Vis- Vite- Tornillo- 5x90mm TX 	12		
QKRPP6 x120ZnTX	Screw- Schraube- Vis- Vite- Tornillo- 6x120mm TX 	8		



Det5.1 x2

Det5.2 x2

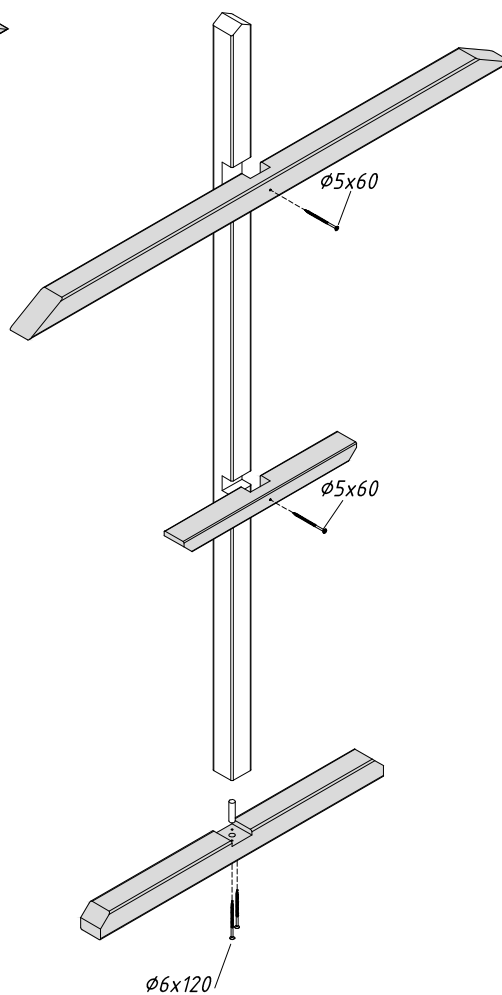
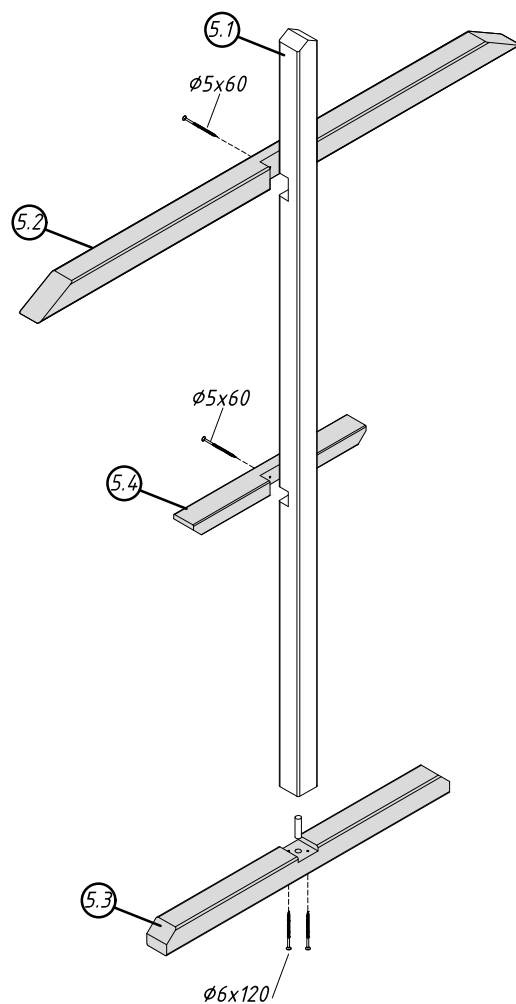
Det5.3 x2

Det5.4 x2

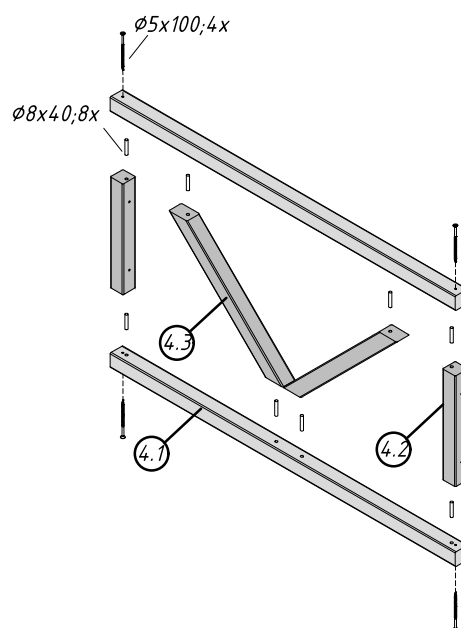
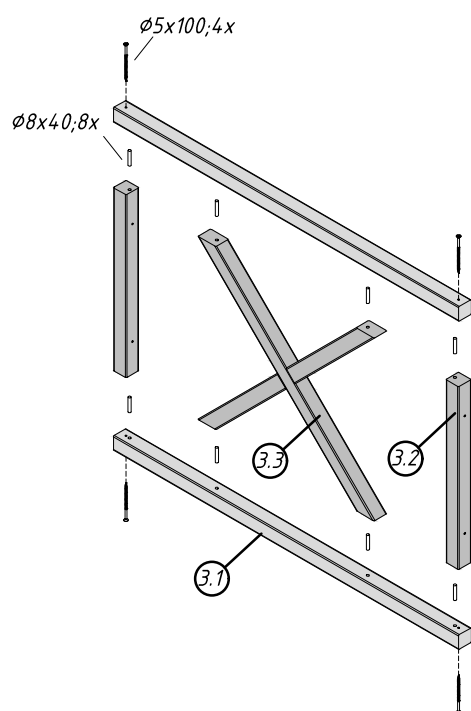
Ø5x60 x4

Ø6x120 x4

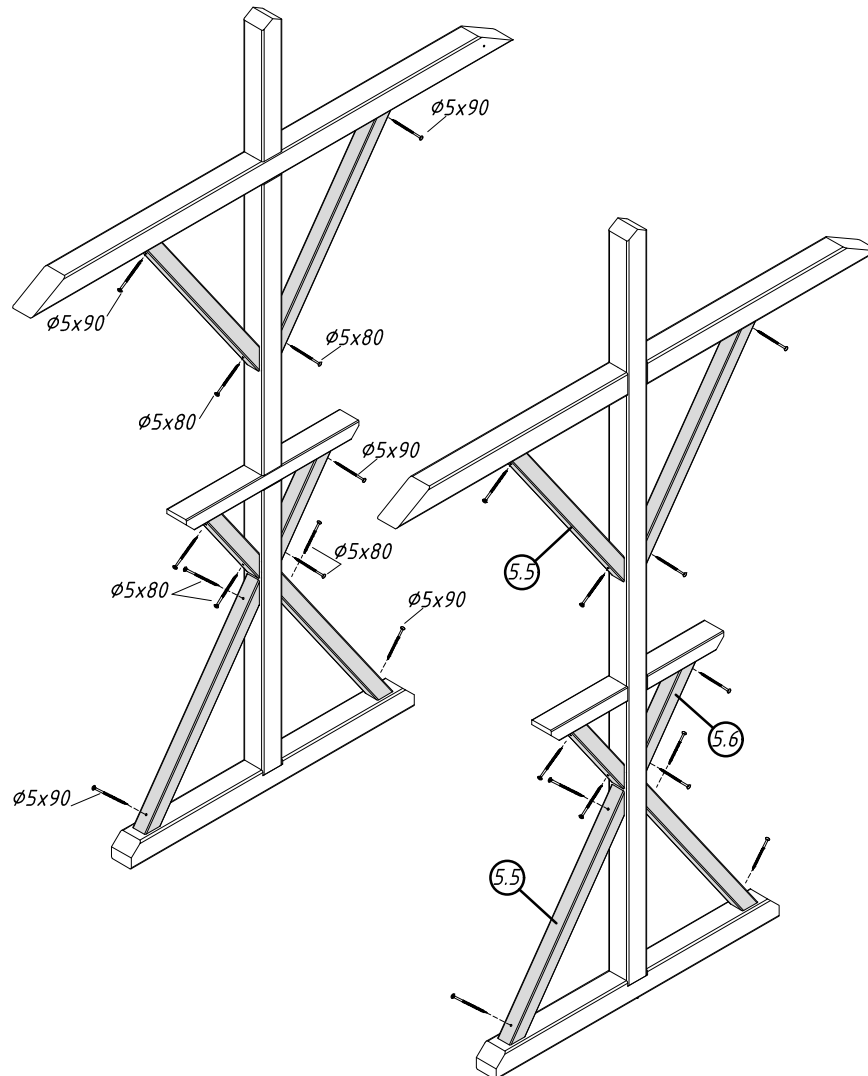
Ø16x60 x2



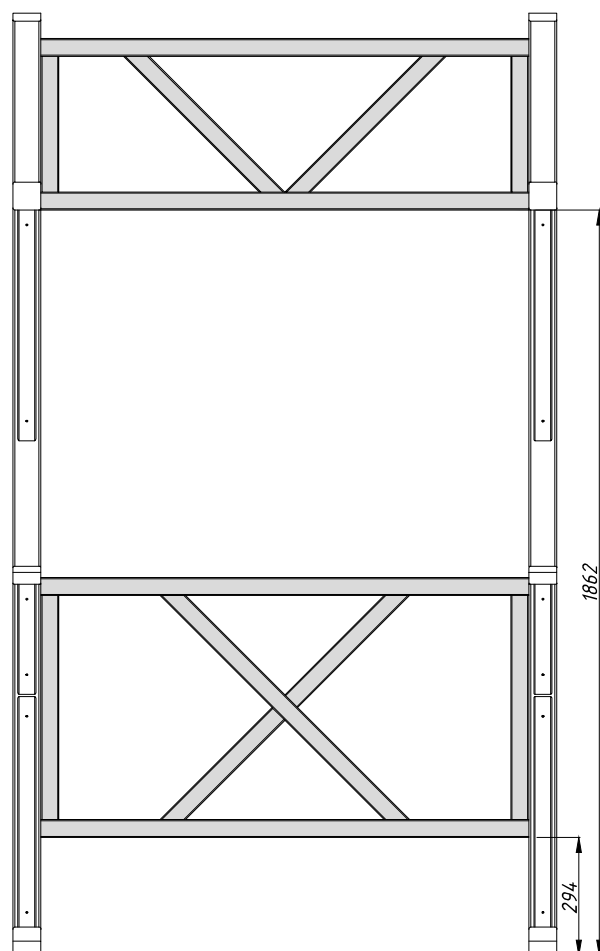
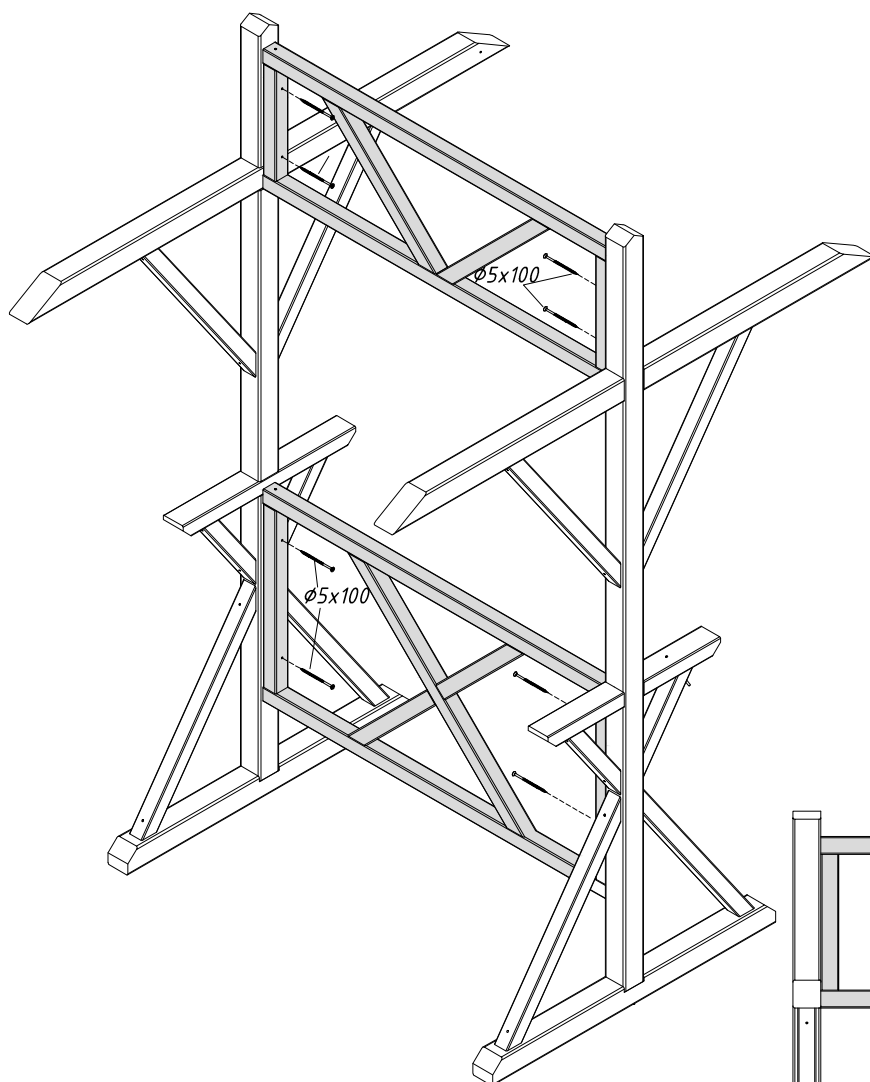
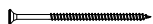
Det3.1	x2	$\phi 5 \times 100$		x8
Det3.2	x2	$\phi 8 \times 40$		x16
Det3.3	x2			
Det4.1	x2			
Det4.2	x2			
Det4.3	x2			



Det5.5	x8	$\phi 5 \times 90$		x12
Det5.6	x4	$\phi 5 \times 80$		x12

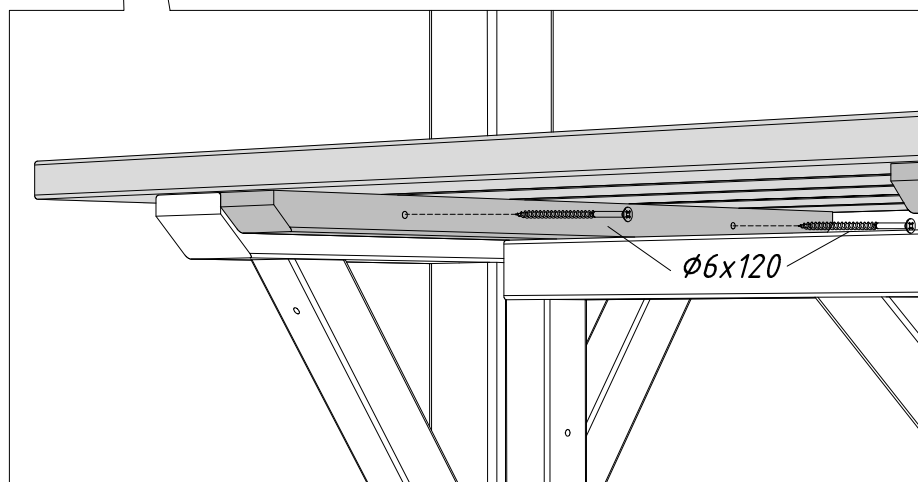
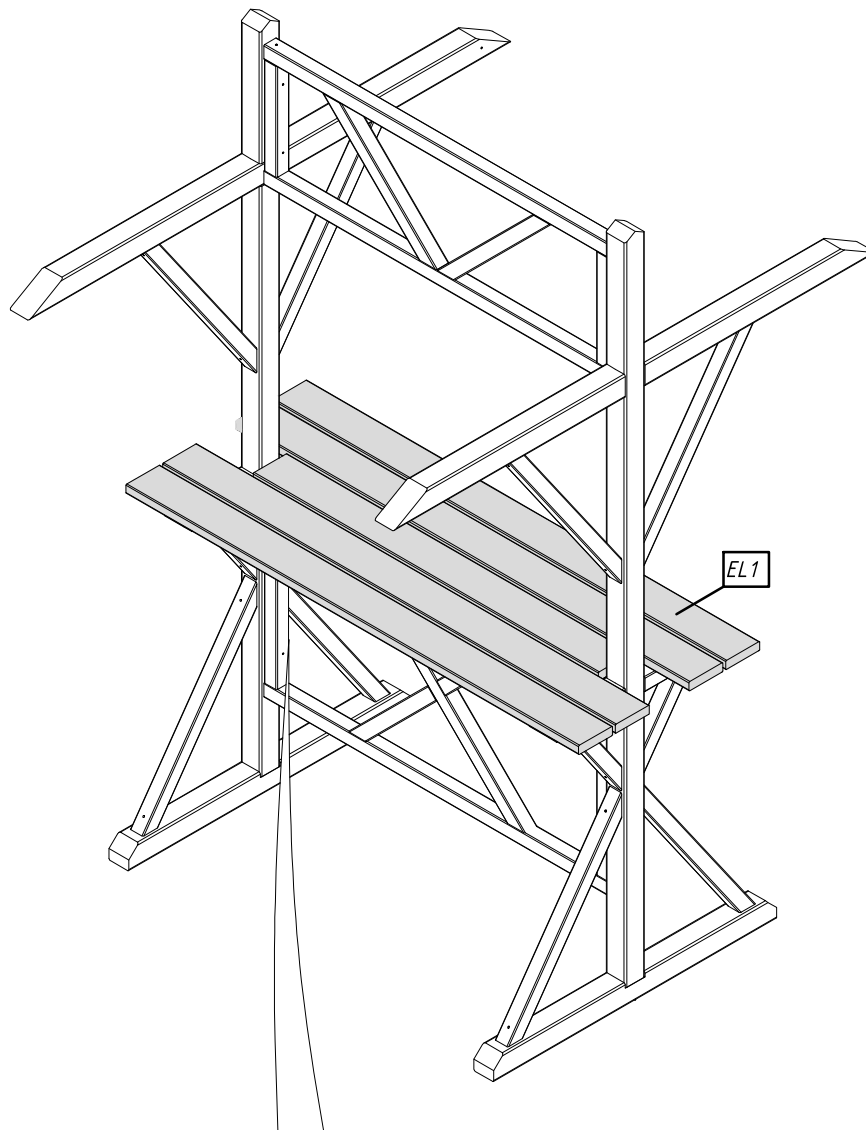


Ø5x100 x8



EL1

x1 $\varnothing 6 \times 120$ x4



EL2

6.1

7.1

x2

$\phi 5 \times 100$

x6

x1

$\phi 5 \times 60$

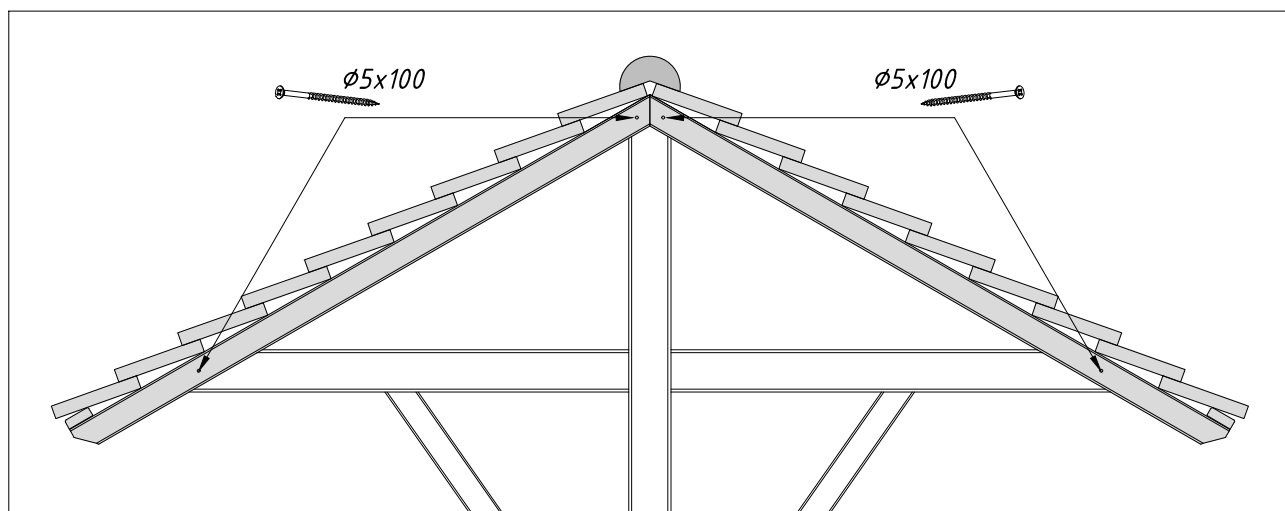
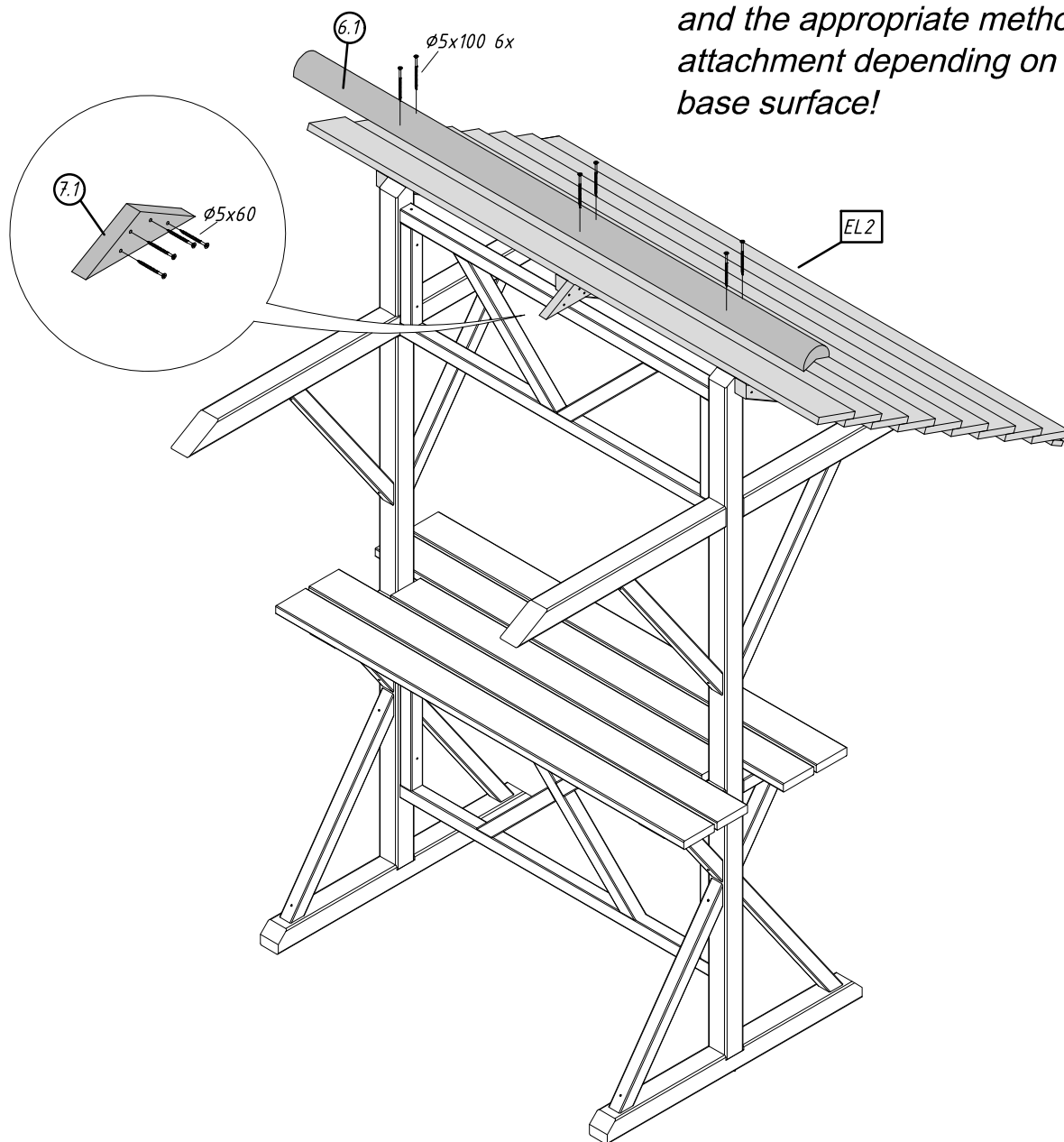
x4

x1



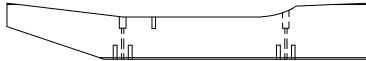
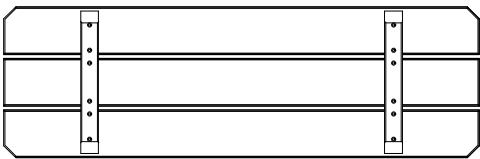
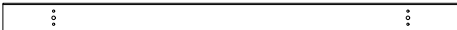
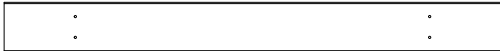
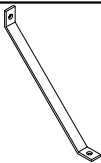
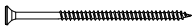
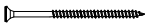
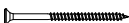
The product must be anchored to the base surface!

You must select the anchors (not included in the supplied kit) and the appropriate method of attachment depending on the base surface!



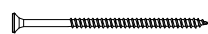
RO

Produsul trebuie ancorat de suprafața de bază! Trebuie să alegeți ancorele (care nu sunt incluse în kitul furnizat) și metoda adecvată de prindere în funcție de suprafața de bază!

Pos	SPECIFICATION-STÜCKLISTE-NOMENCLATURE-ELEMENTI-ESPECIFICACIÓN AM70-2020-1	Pcs	Profile (mm)	Length (mm)
Det1		4	44x120	772
Det2		1	73x380	1200
Det3		4	34x70	120
Det4		2	34x70	1100
Det5		2	45x62	467
Det6		2	19x120	1200
Det7		2	4x20	281
QKRPP6 x120Zn TX	Screw- Schraube- Vis- Vite- Tornillo- 6x120mm TX 	8		
QKRPP 5x90Zn TX	Screw- Schraube- Vis- Vite- Tornillo- 5x90mm TX 	12		
QKRPP5 x80ZnTX	Screw- Schraube- Vis- Vite- Tornillo- 5x80mm TX 	4		
QKRPP4 5x50Zn TX	Screw- Schraube- Vis- Vite- Tornillo- 4.5x50mm TX 	8		
QKRPP 4.5x25Zn TX	Screw- Schraube- Vis- Vite- Tornillo- 4.5x25mm TX 	4		
QTY 8x60	Dowel- Dübel- Cheville- Tassello- Espiga- QTY8x60 	16		
QTY1 8x40	Dowel- Dübel- Cheville- Tassello- Espiga- QTY8x40 	4		
 Object name			Page 1/1	

Det1 x4

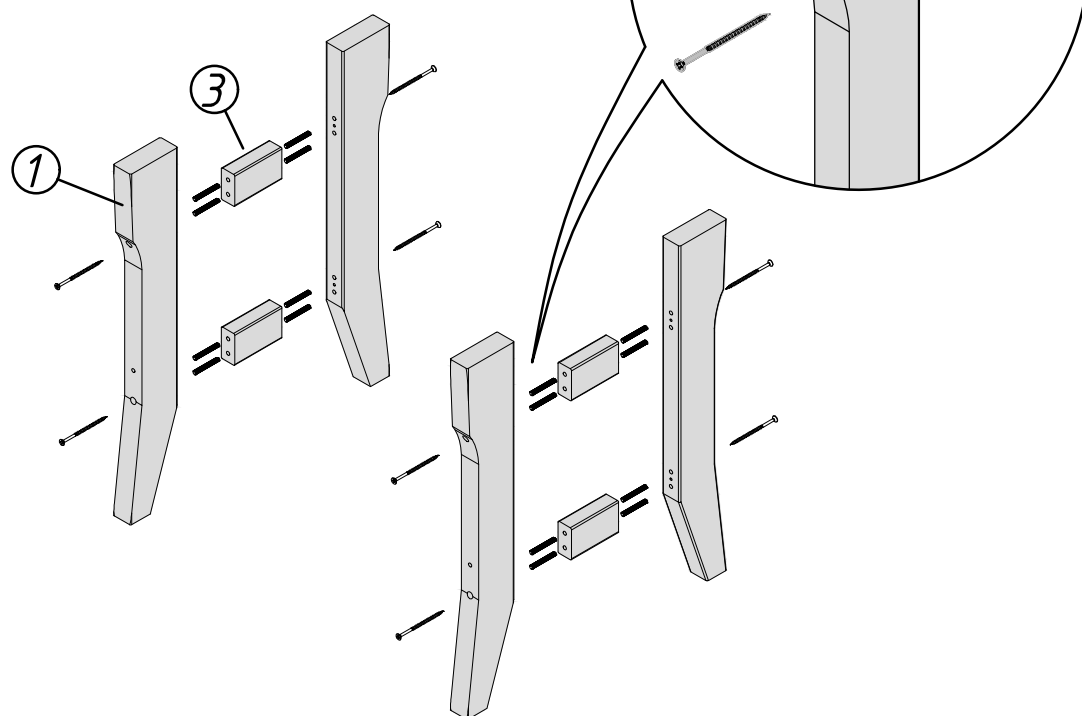
Det3 x4

 $\phi 6 \times 120$

x8

 $\phi 8 \times 60$

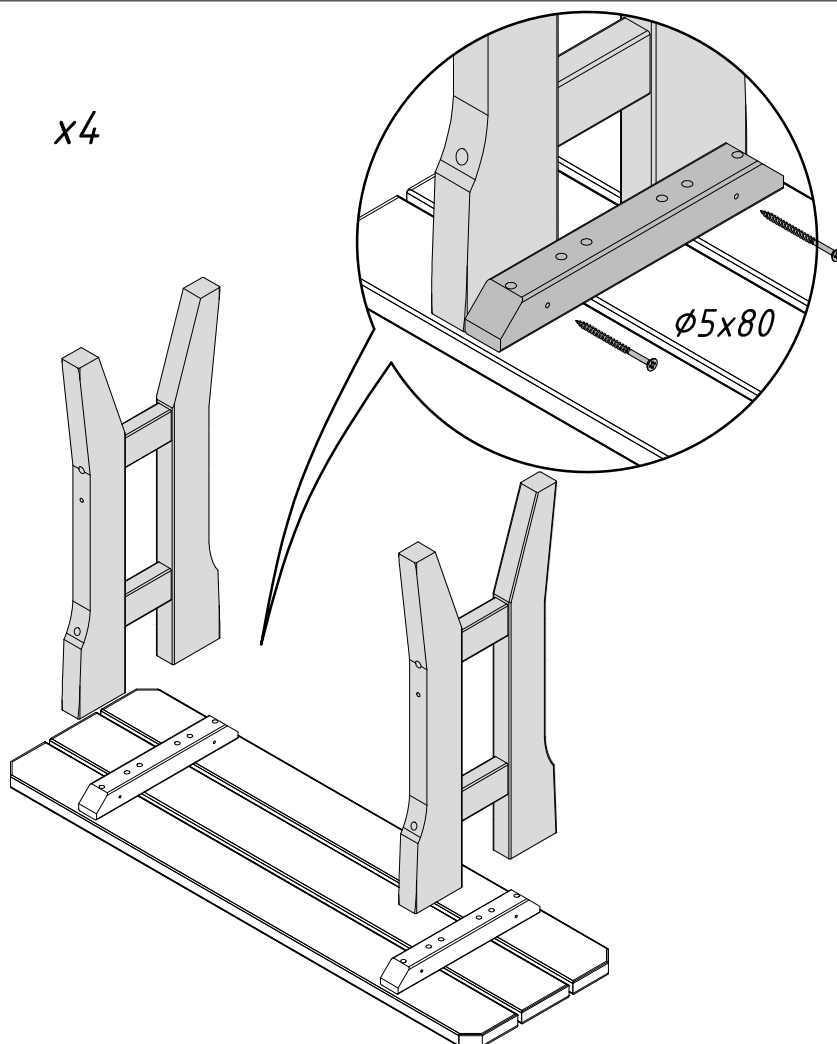
x16



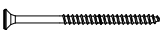
Det2 x1

 $\phi 5 \times 80$

x4



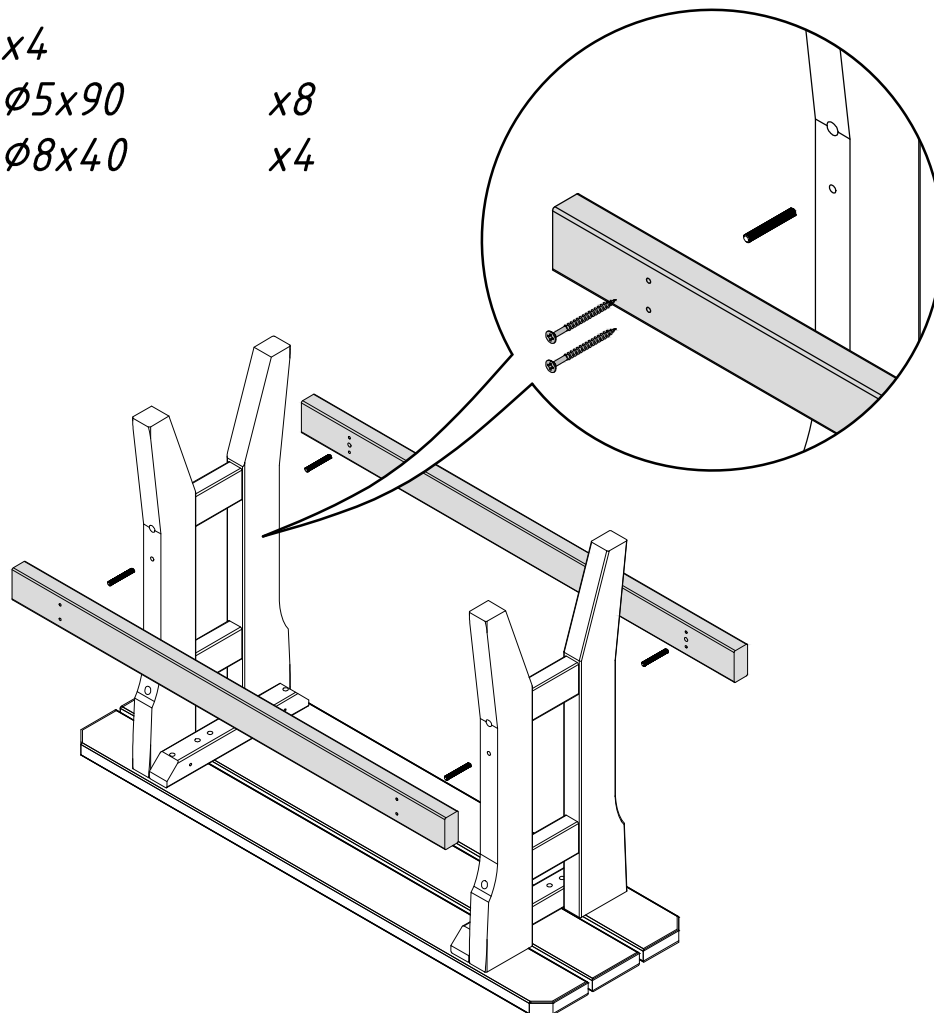
Det4 x4

 $\varnothing 5 \times 90$

x8

 $\varnothing 8 \times 40$

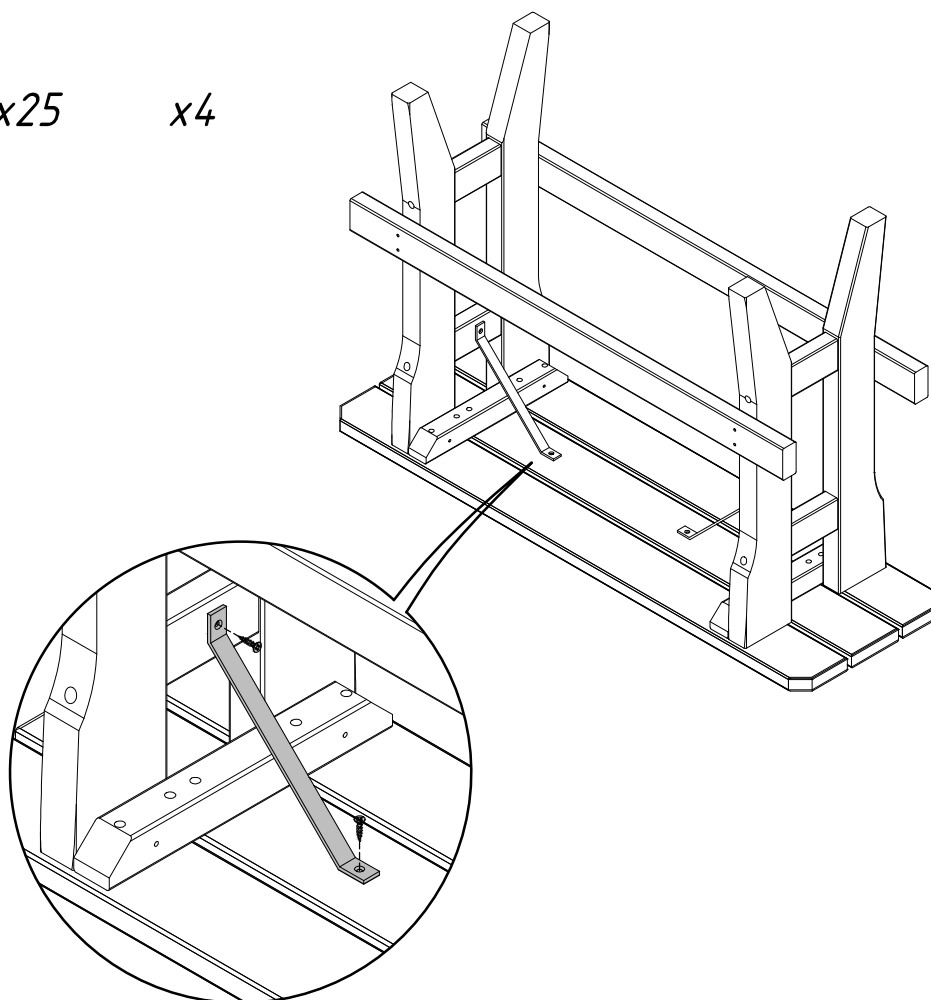
x4



Det7 x2

 $\varnothing 4.5 \times 25$

x4

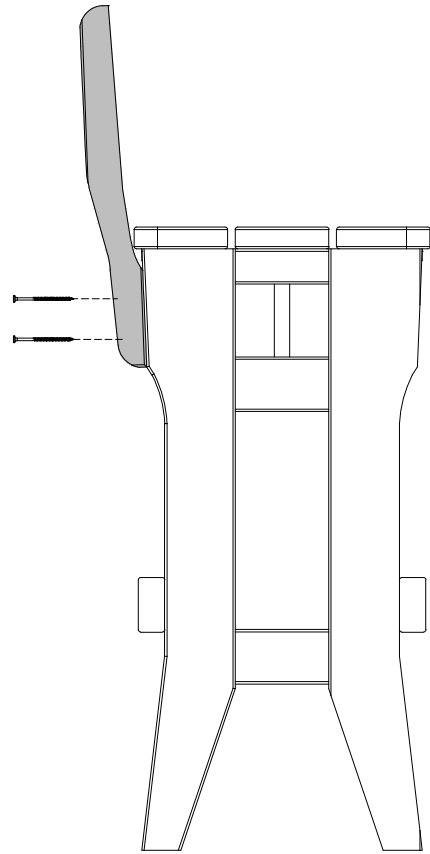
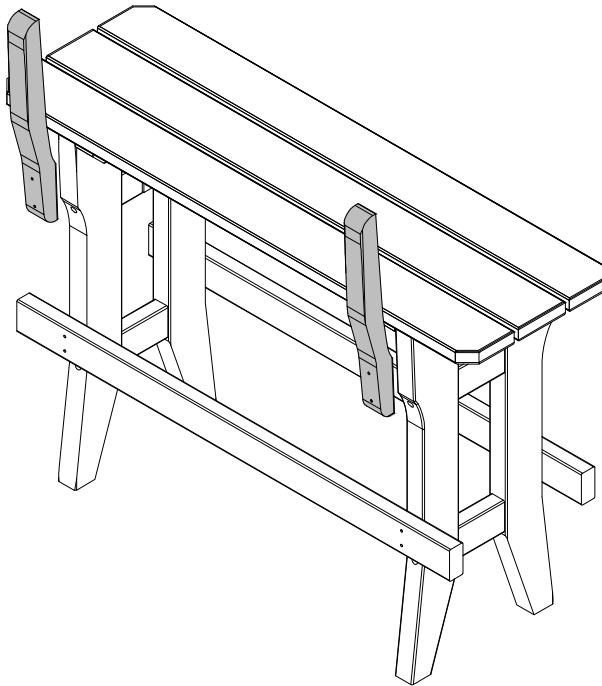


Det5 x2



Ø5x90

x4

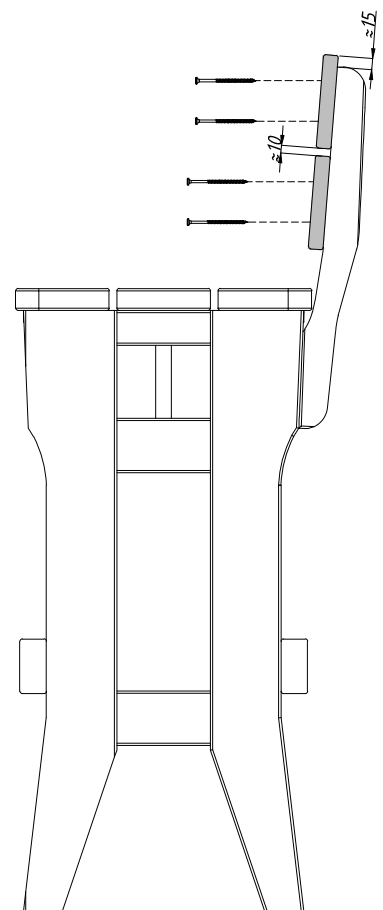
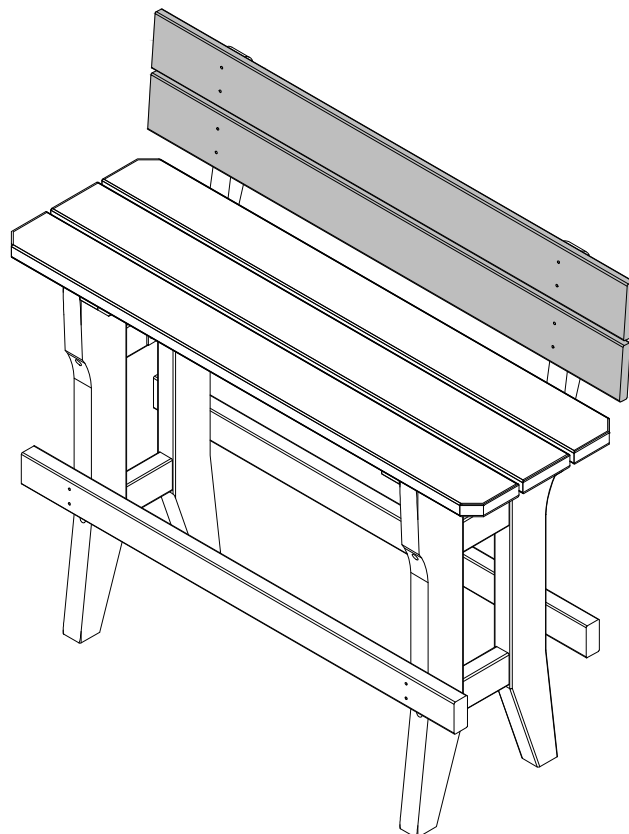


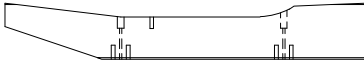
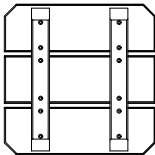
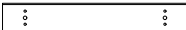
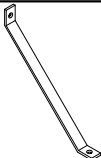
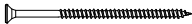
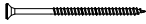
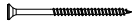
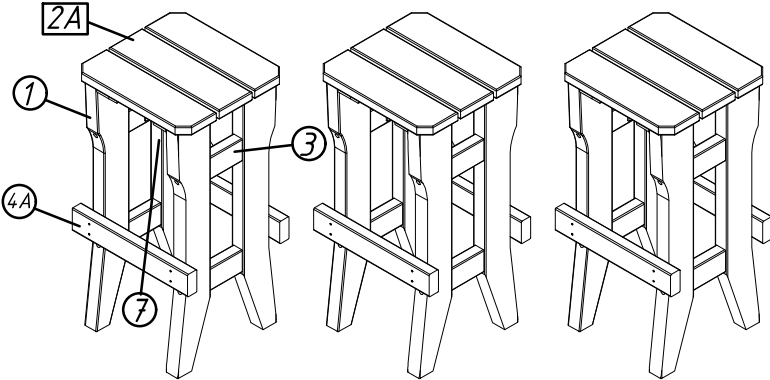
Det6 x2



Ø4.5x50

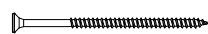
x8



Pos	SPECIFICATION-STÜCKLISTE-NOMENCLATURE-ELEMENTI-ESPECIFICACIÓN AM70-2020-1	Pcs	Profile (mm)	Length (mm)
Det1		12	44x120	772
Det2A		3	73x380	400
Det3		12	34x70	120
Det4A		6	34x70	420
Det7		6	4x20	281
Fim	-Fixing kit- Befestigungsset- Moyens de fixation- Materiale di fissaggio- Kit de fijación	1		
QKRPP6 x120Zn	Screw- Schraube- Vis- Vite- Tornillo- 6x120mm 	24		
QKRPP 5x90Zn	Screw- Schraube- Vis- Vite- Tornillo- 5x90mm 	24		
QKRPP5 x80ZnTX	Screw- Schraube- Vis- Vite- Tornillo- 5x80mm 	12		
QKRPP 4.5x25Zn	Screw- Schraube- Vis- Vite- Tornillo- 4.5x25mm 	12		
QTY 8x60	Dowel- Dübel- Cheville- Tassello- Espiga- QTY8x60 	48		
QTY1 8x40	Dowel- Dübel- Cheville- Tassello- Espiga- QTY8x40 	12		
				
 Object name		Page 1/1		

Det1 x4

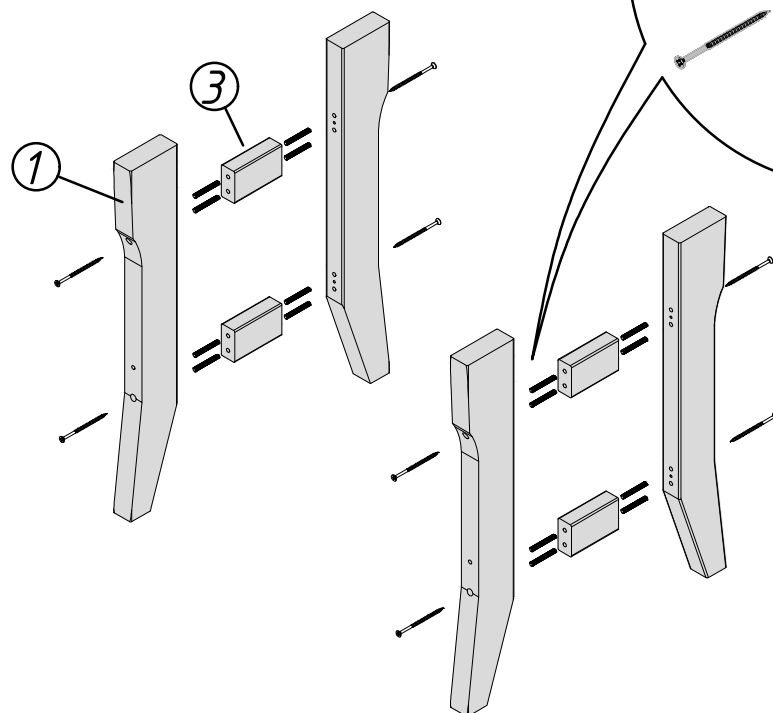
Det3 x4

 $\phi 6 \times 120$

x8

 $\phi 8 \times 60$

x16

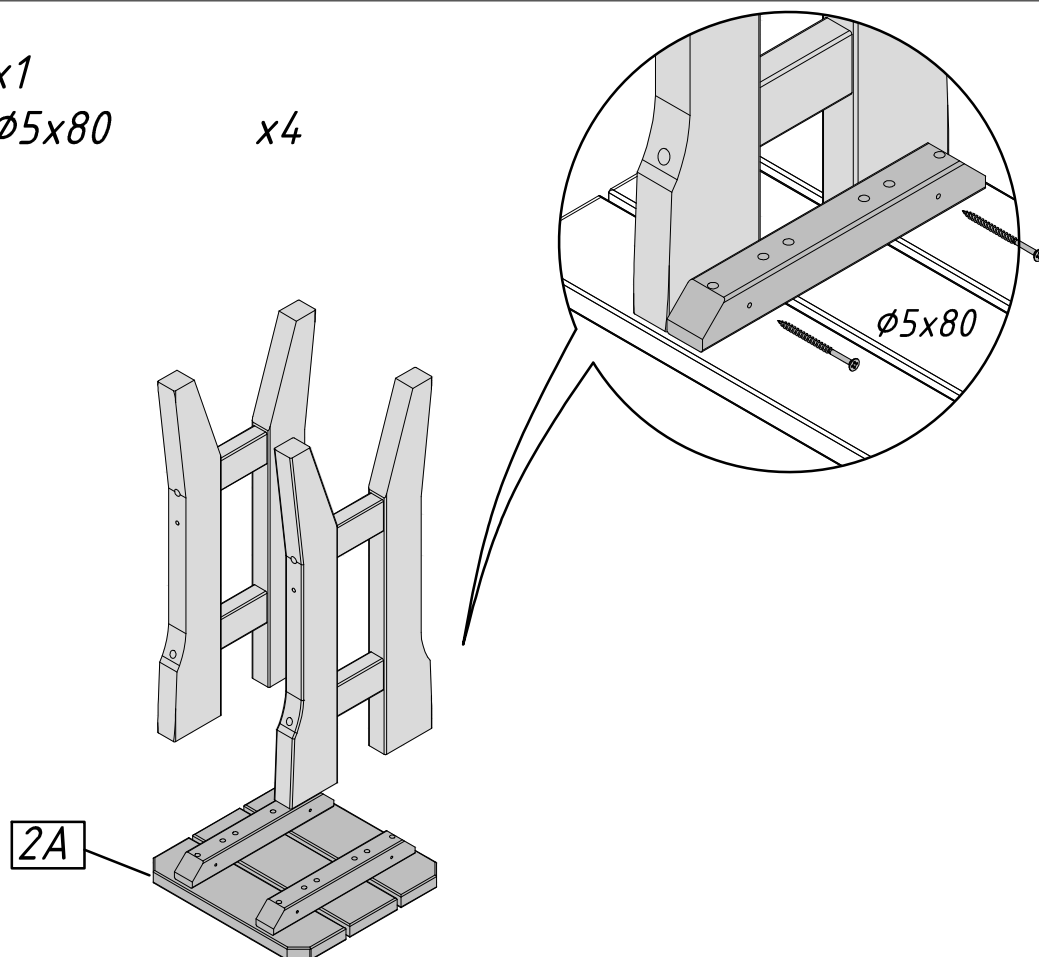


x3

Det2A x1

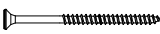
 $\phi 5 \times 80$

x4



x3

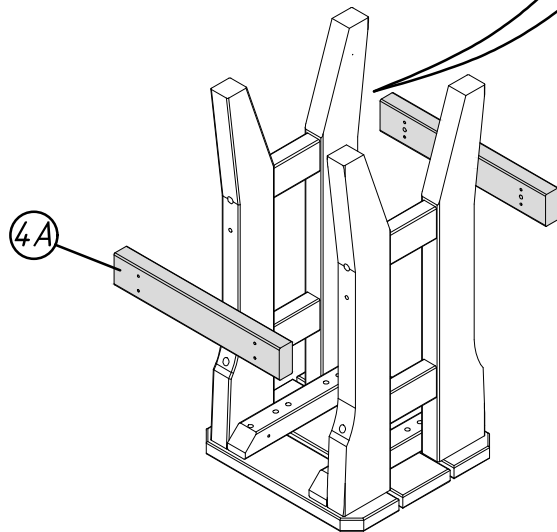
Det4A x2

 $\varnothing 5 \times 90$

x8

 $\varnothing 8 \times 40$

x4

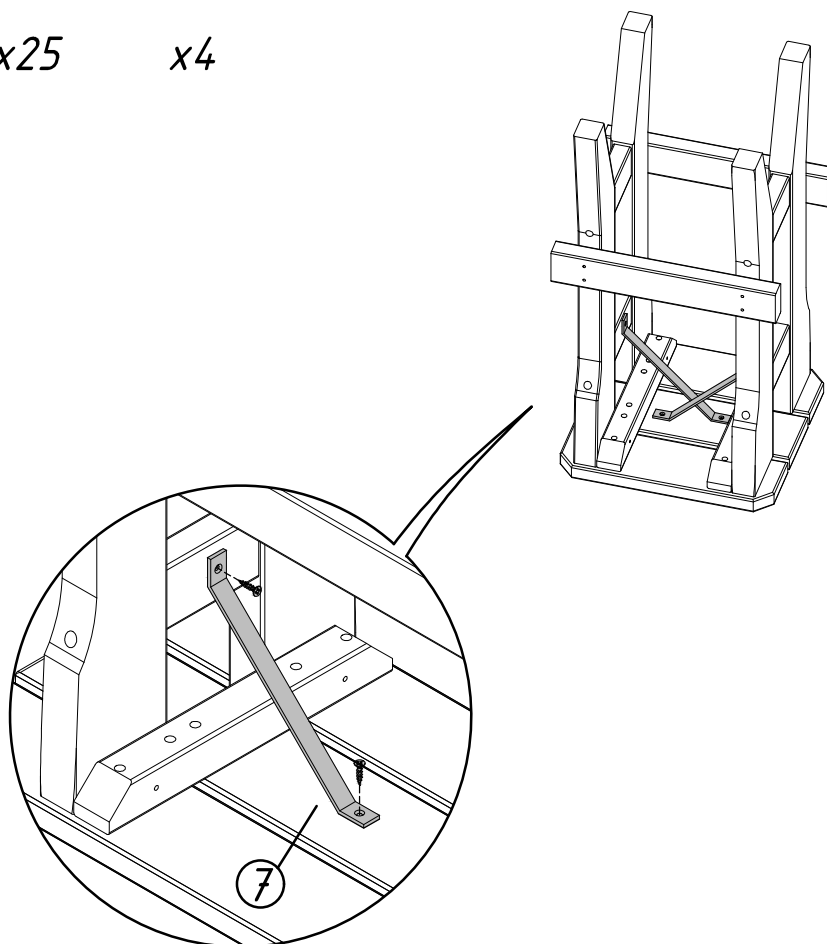


x3

Det7 x2

 $\varnothing 4.5 \times 25$

x4



x3