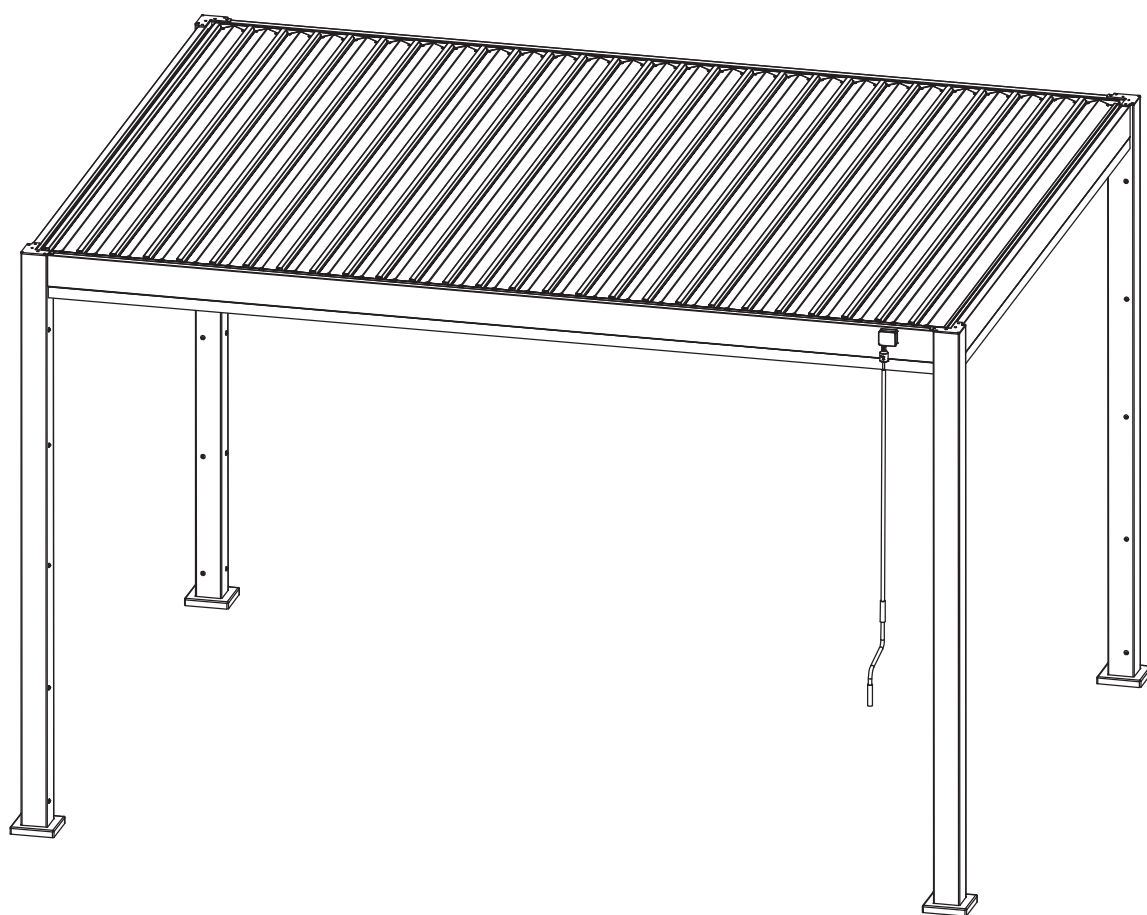
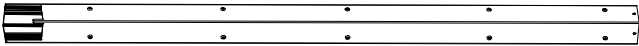
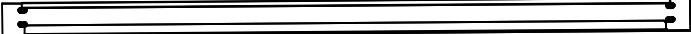
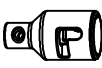
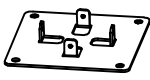
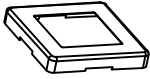
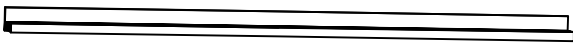
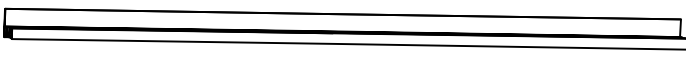
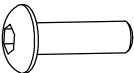
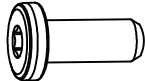
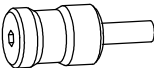
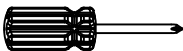
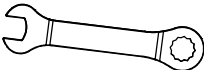
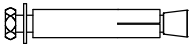
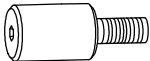
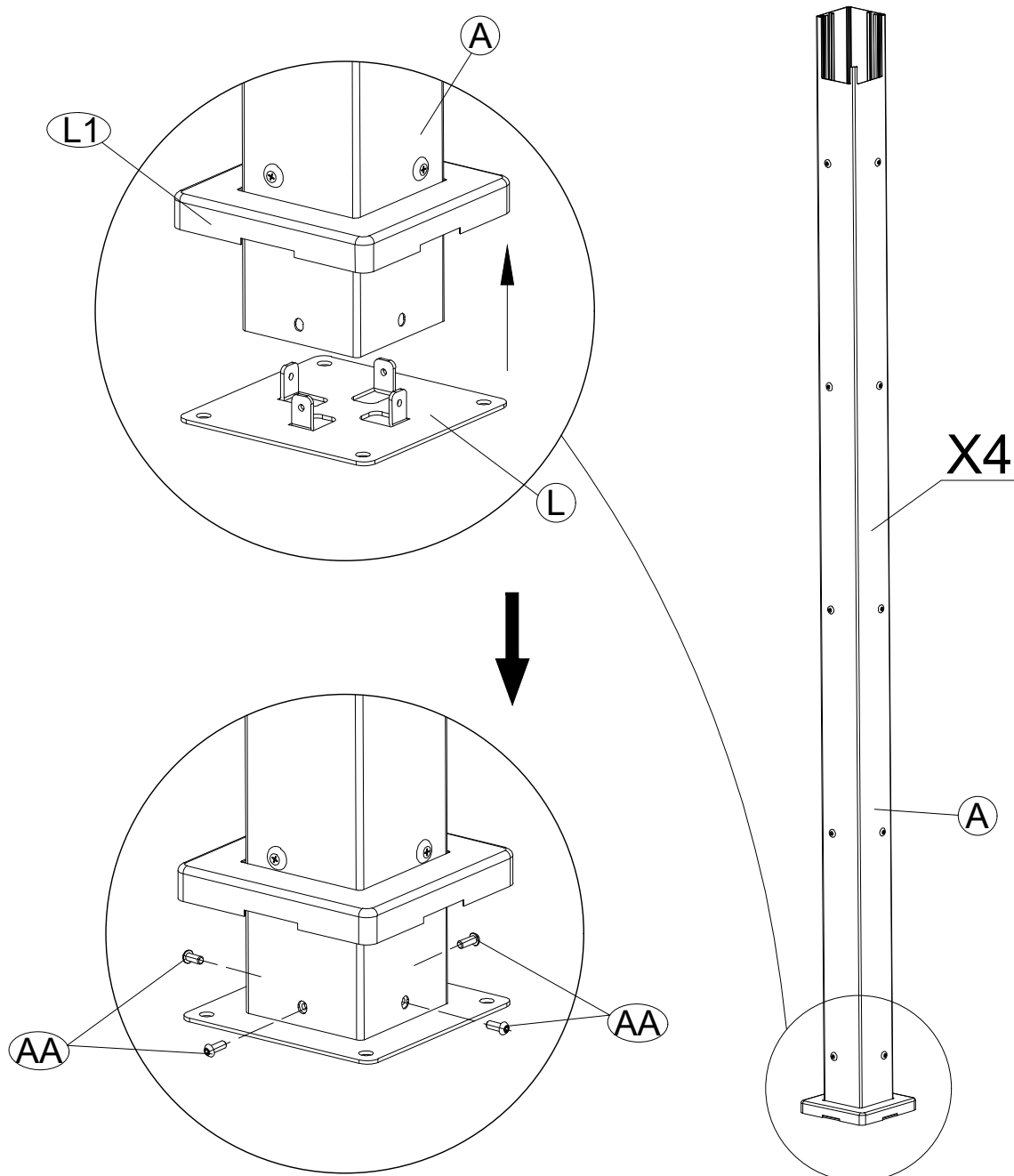




REF	PCE	PIECE	QTY	DIM
	A	 	4	
	B1	 	1	
	B2	 	1	
	C	 	2	
	D	 	27	
	E		4	
	G		1	
	H		27	
	H1		27	
	J1		54+10	
	L		4	
	L1		4	
	M		1	
	N		1	
	P1	 	2	
	P2	 	2	

REF	PCE		QTY	DIM
	AA	 M6*15	32+2	
	BB	 Ø8.8*5.5*M6*8.5	54+1	
	CC	 M6*10	108+4	
	DD	 ST5.5*30	12	
	EE	 M5*18	1	
	FF	 Ø17*25 *M6*16	16+2	
	GG	 M5*15	14+2	
	HH	 Opposite side width 4	2	
	JJ	 Opposite side width 2.5	1	
	KK	 1		
	MM	 outer hexagon wrench	1	
	NN	 8		
	PP	 Ø17*25*M8*16(Spare)	2	

STEP 01



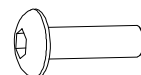
A (X4)



L (X4)

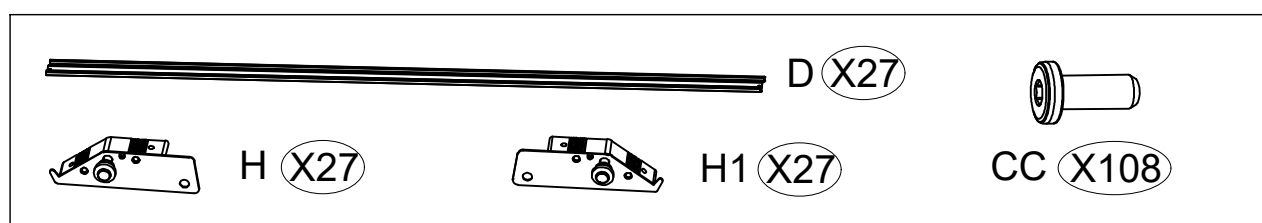
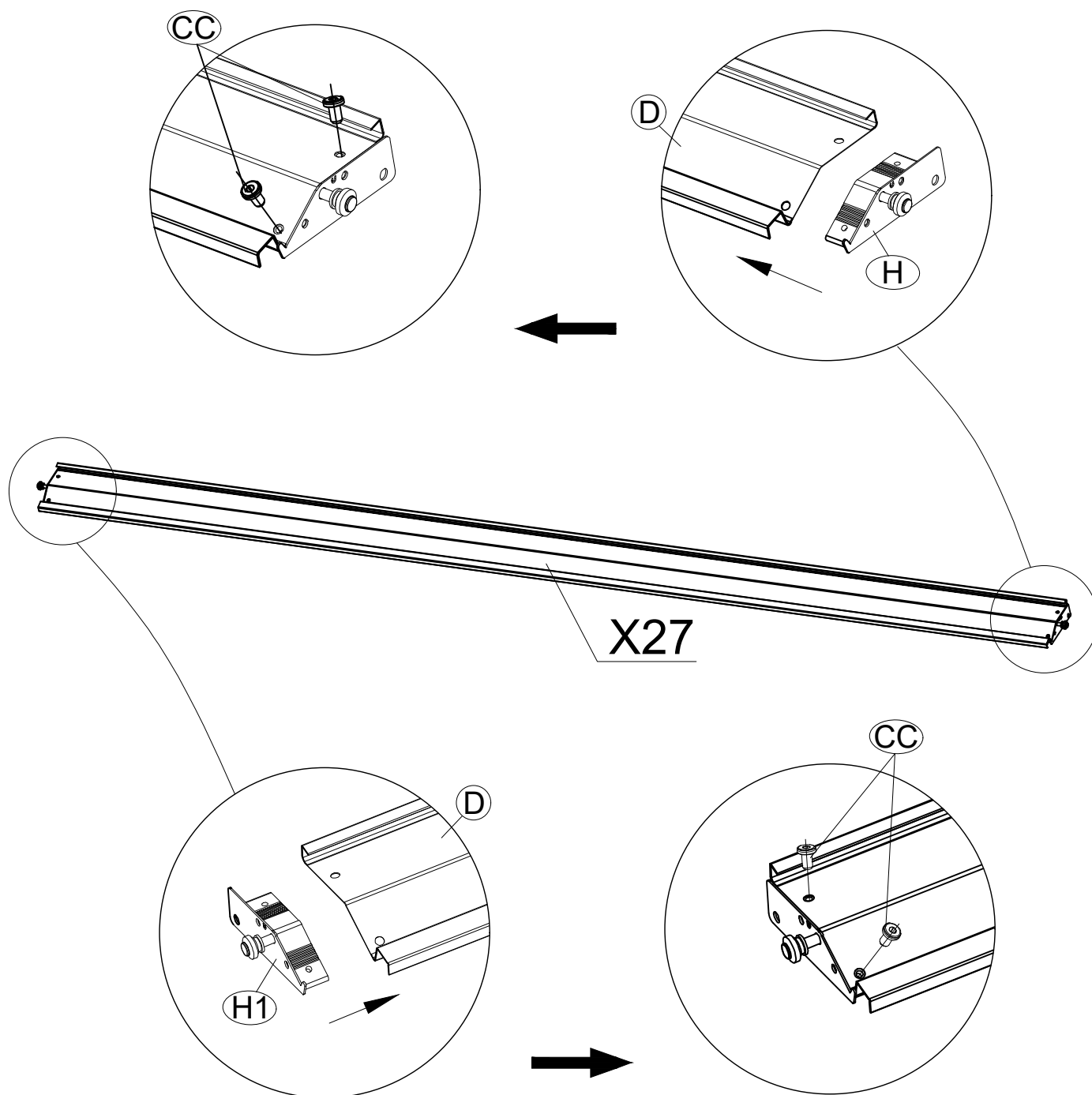


L1 (X4)

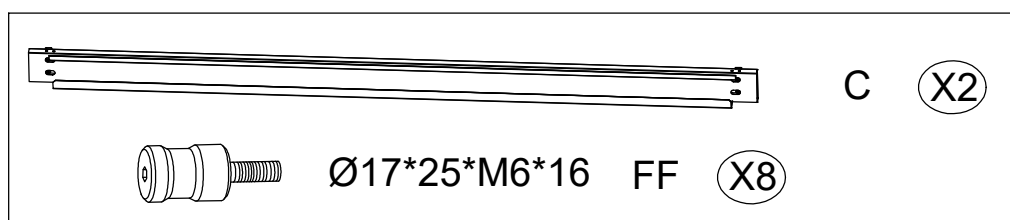
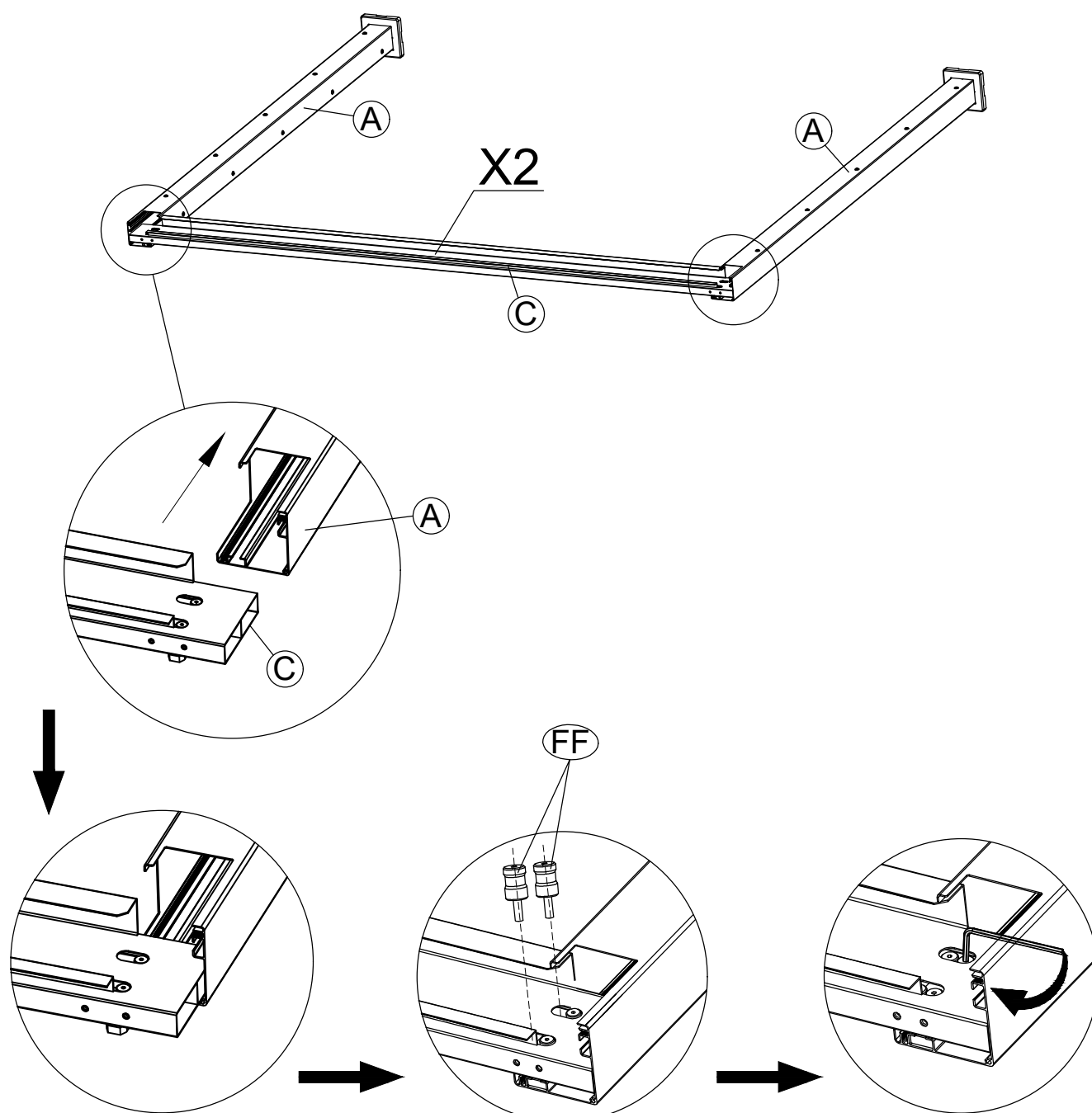


AA (X16)

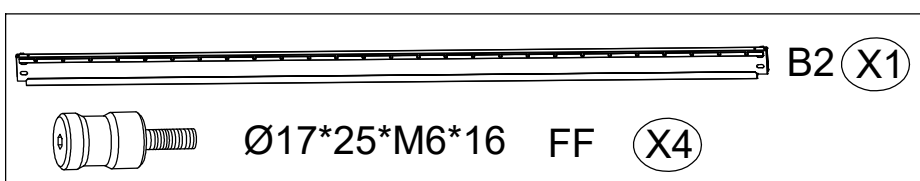
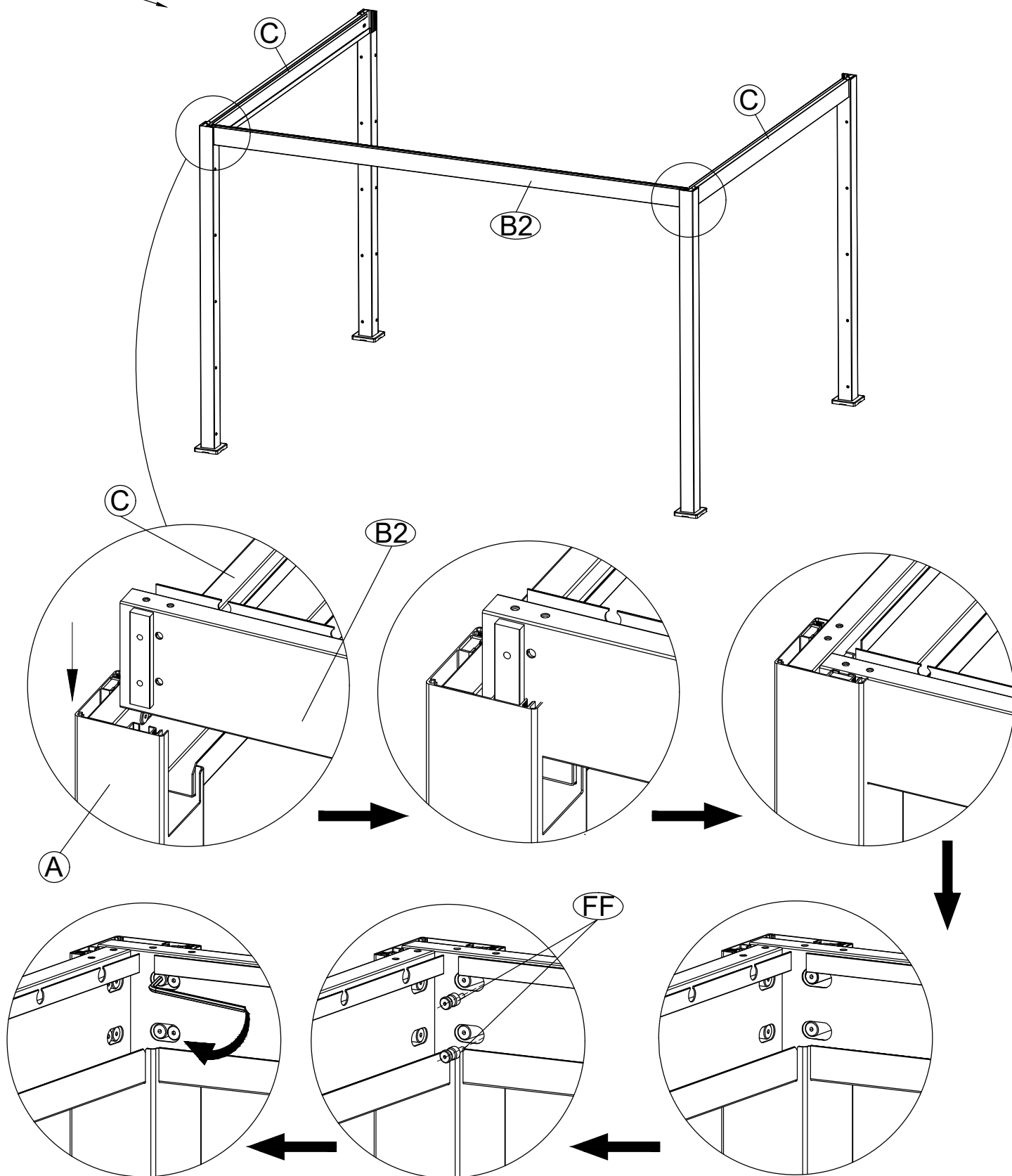
STEP 02



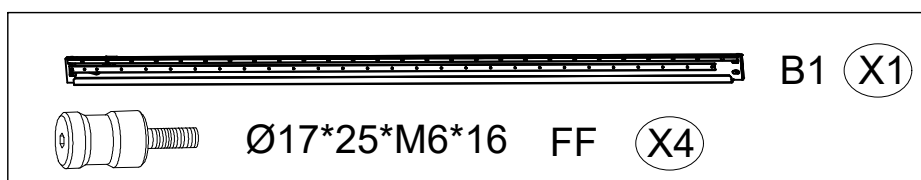
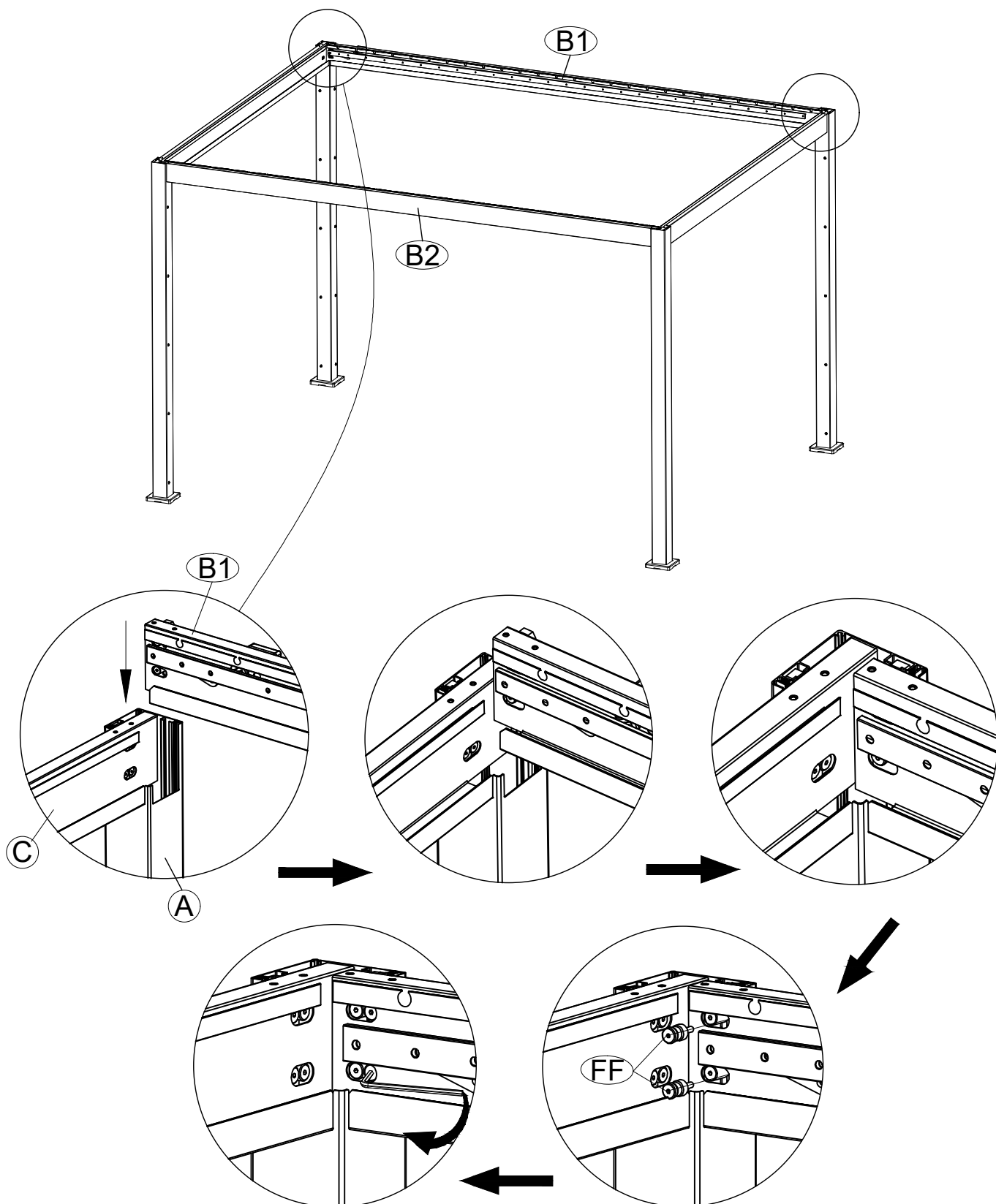
STEP 03



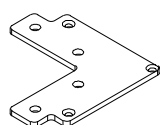
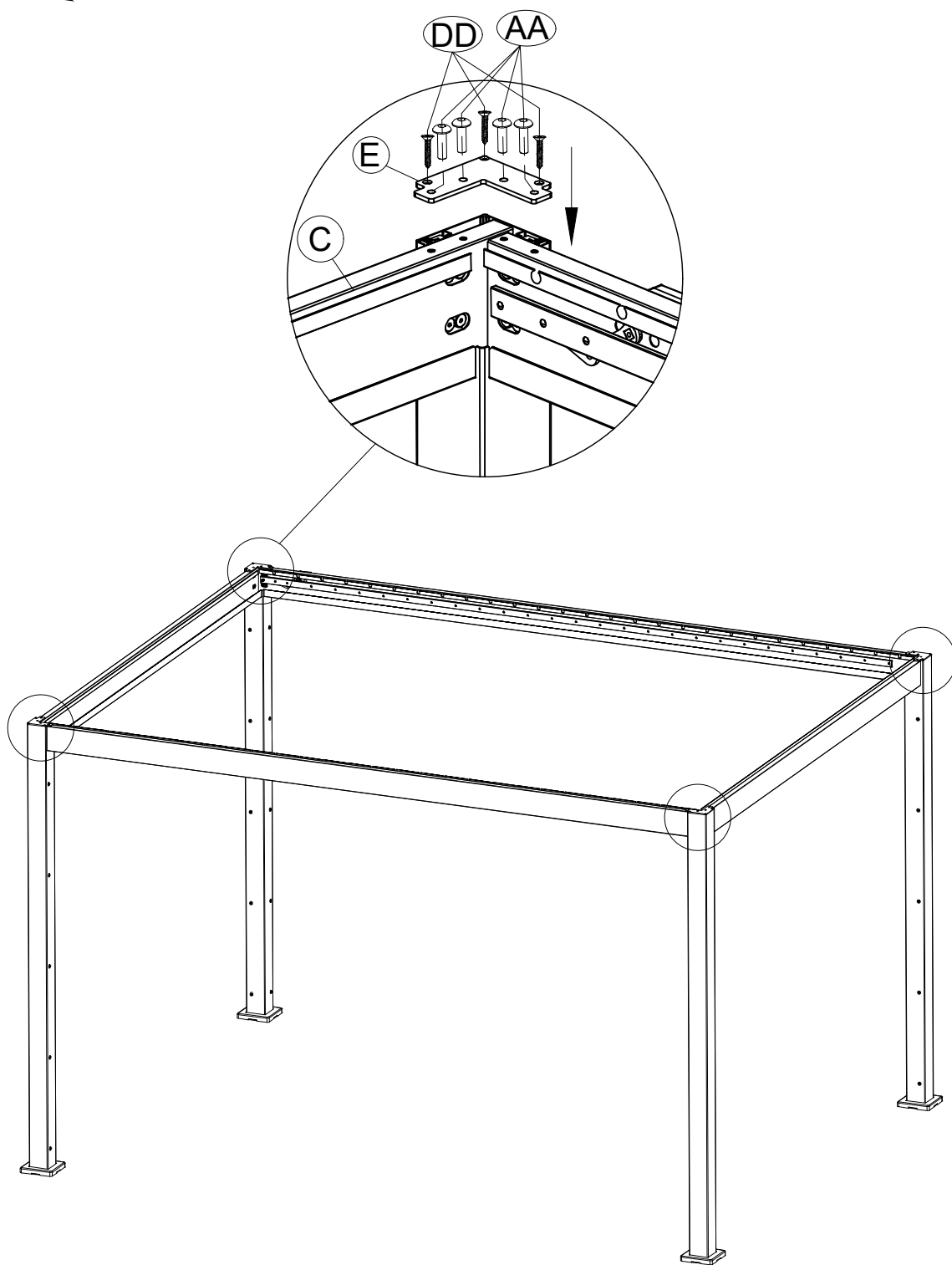
STEP 04



STEP 05

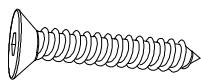


STEP 06



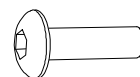
E

X4



DD

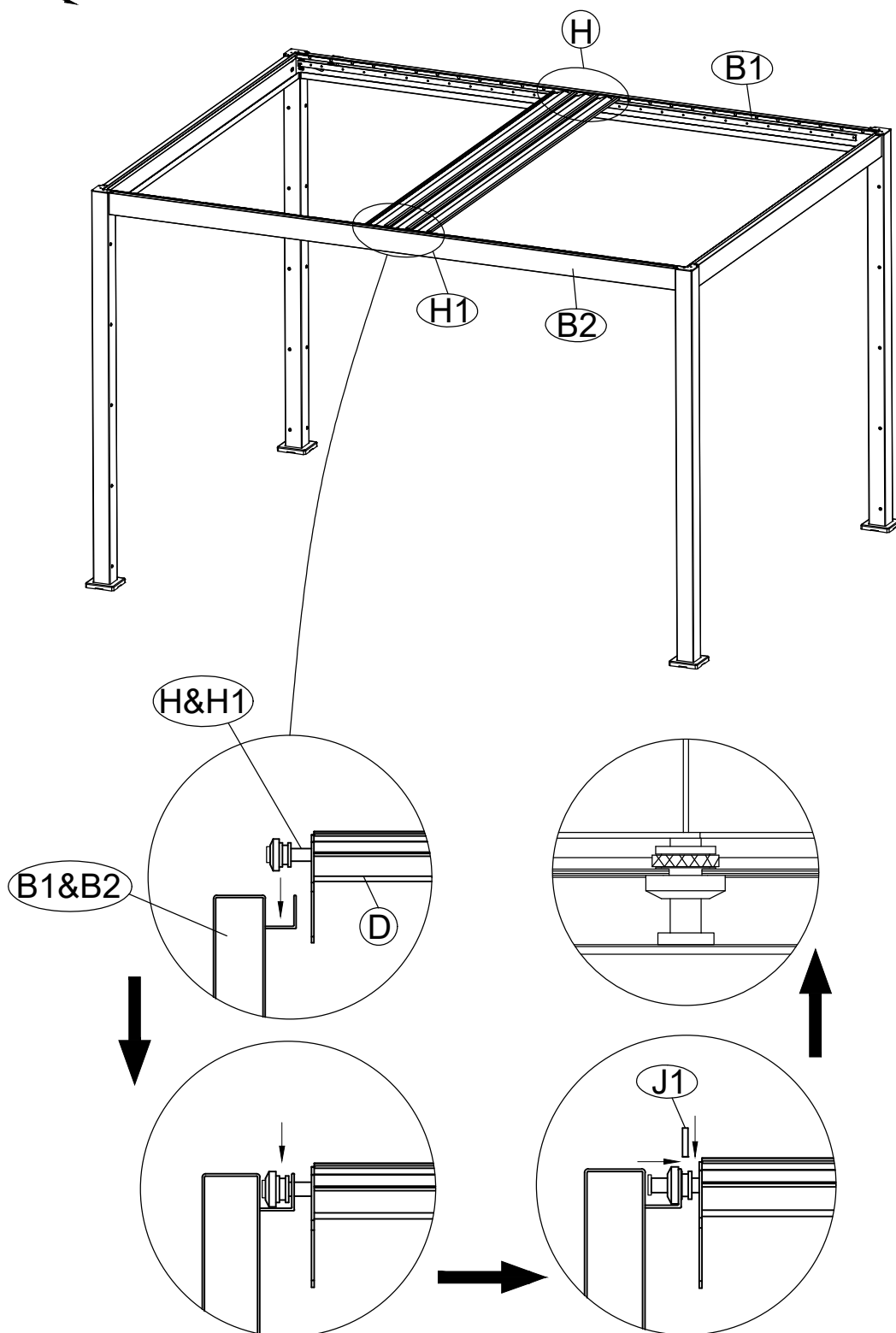
X12



AA

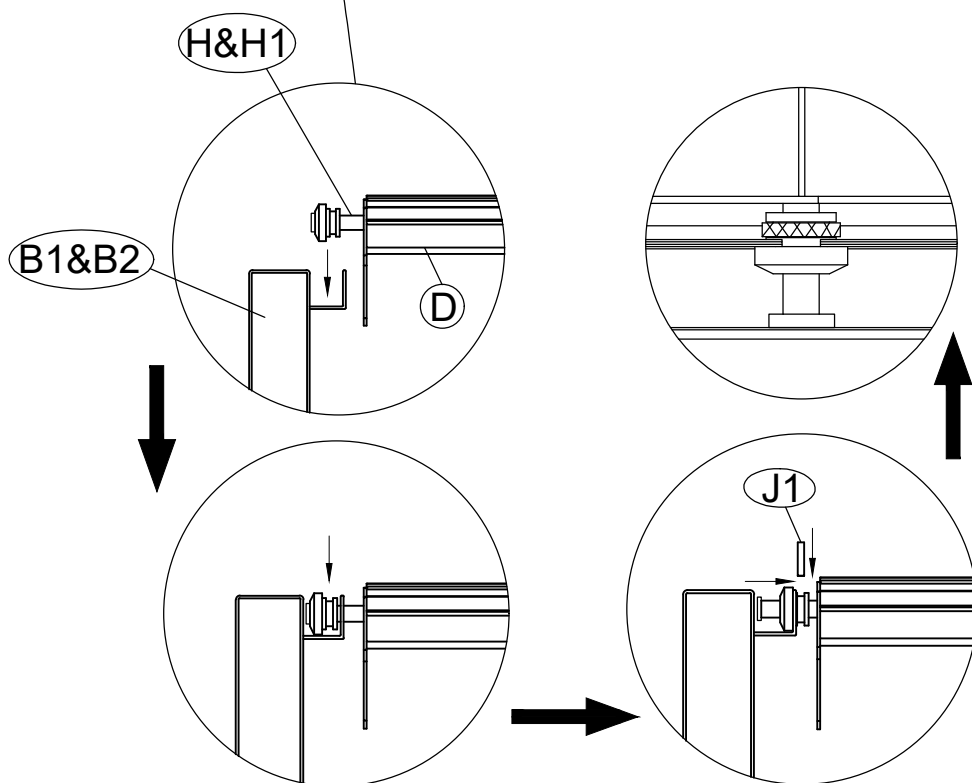
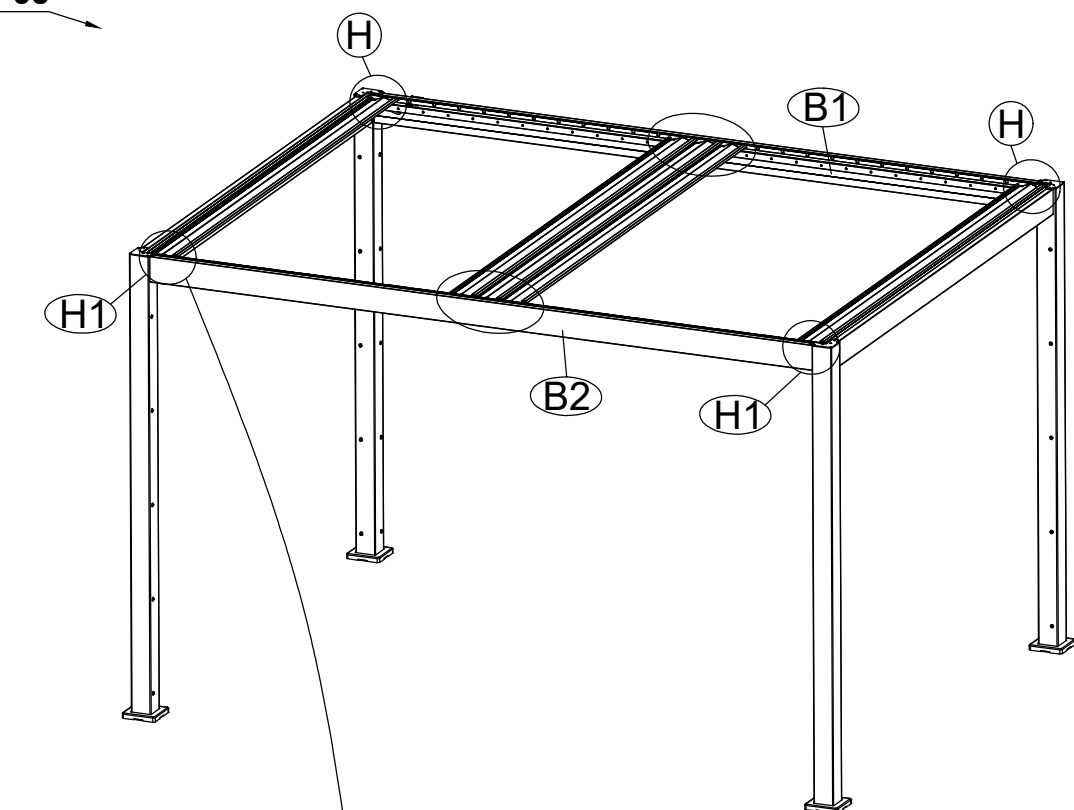
X16

STEP 07



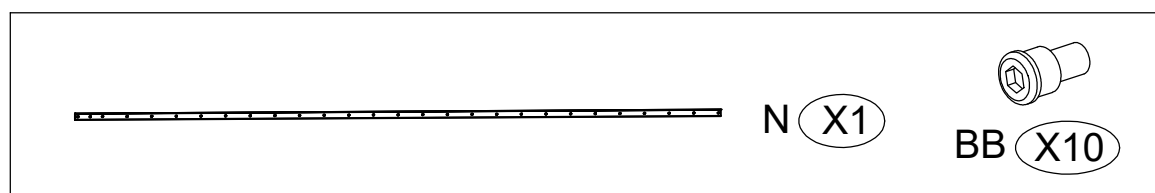
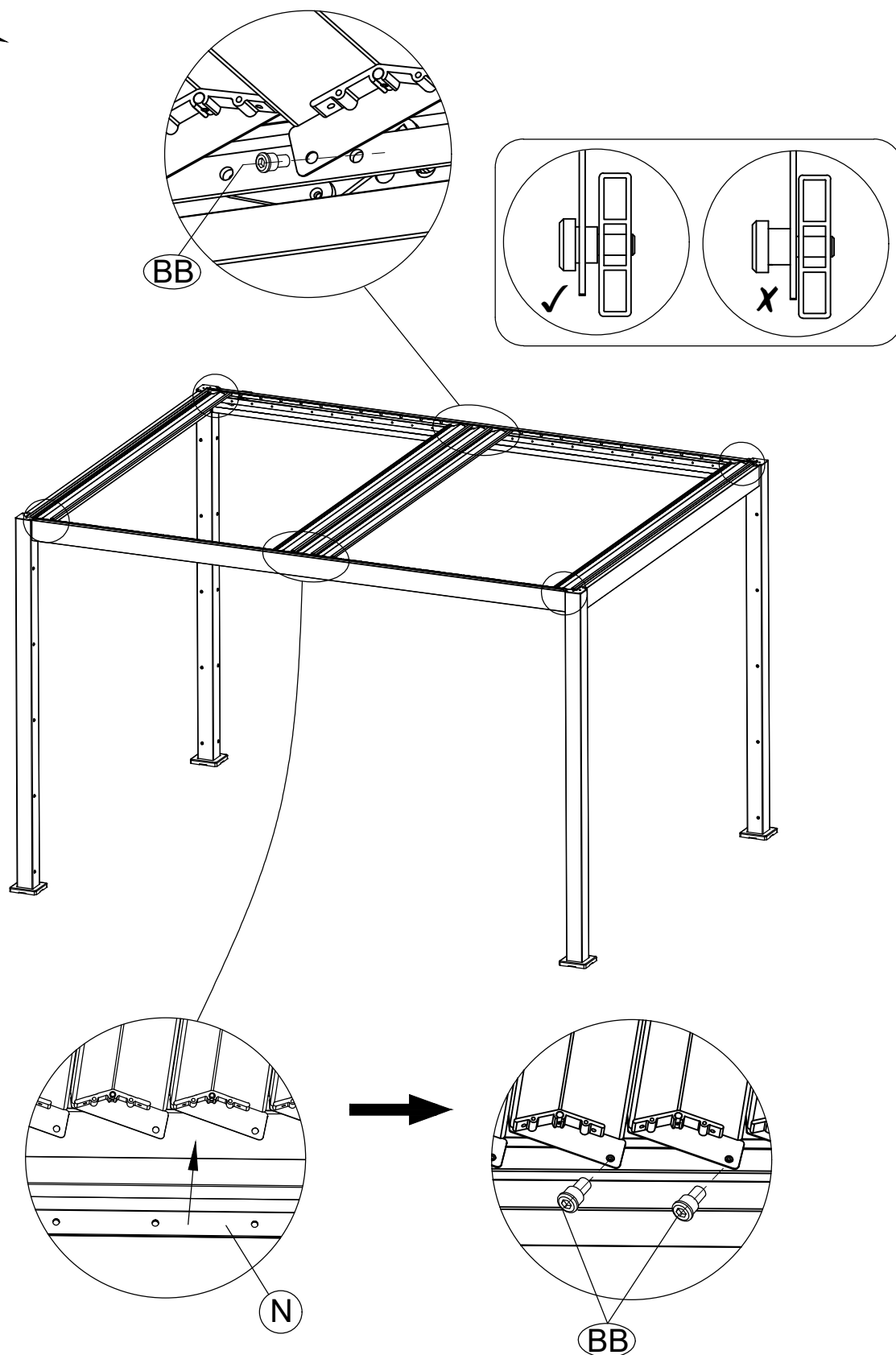
J1 X6

STEP 08

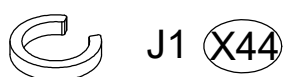
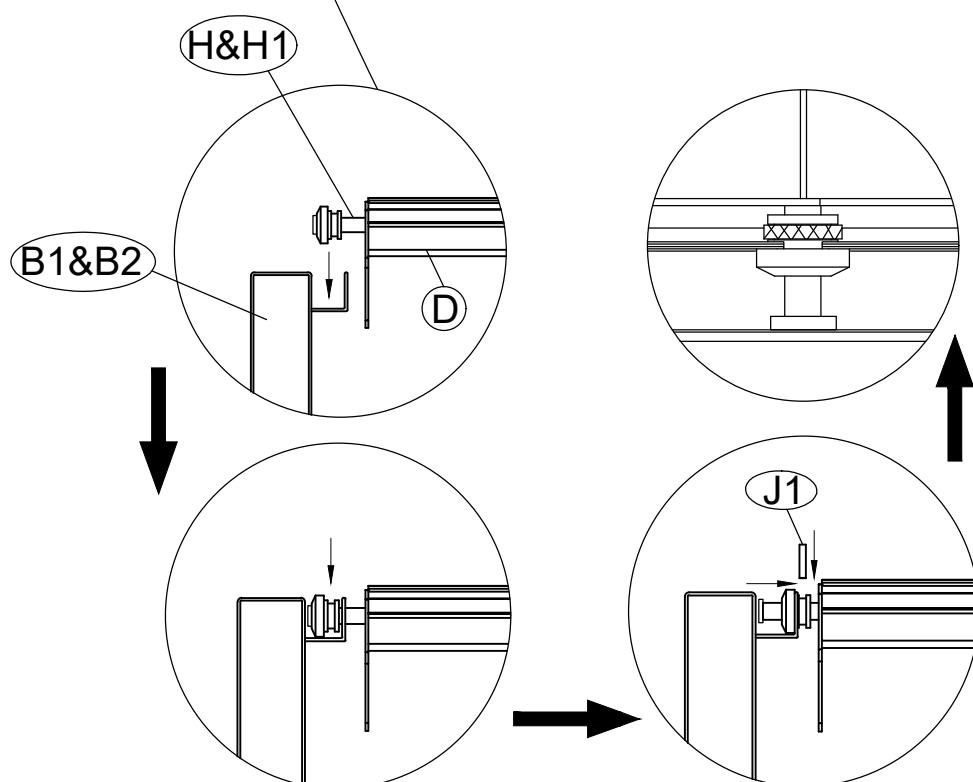
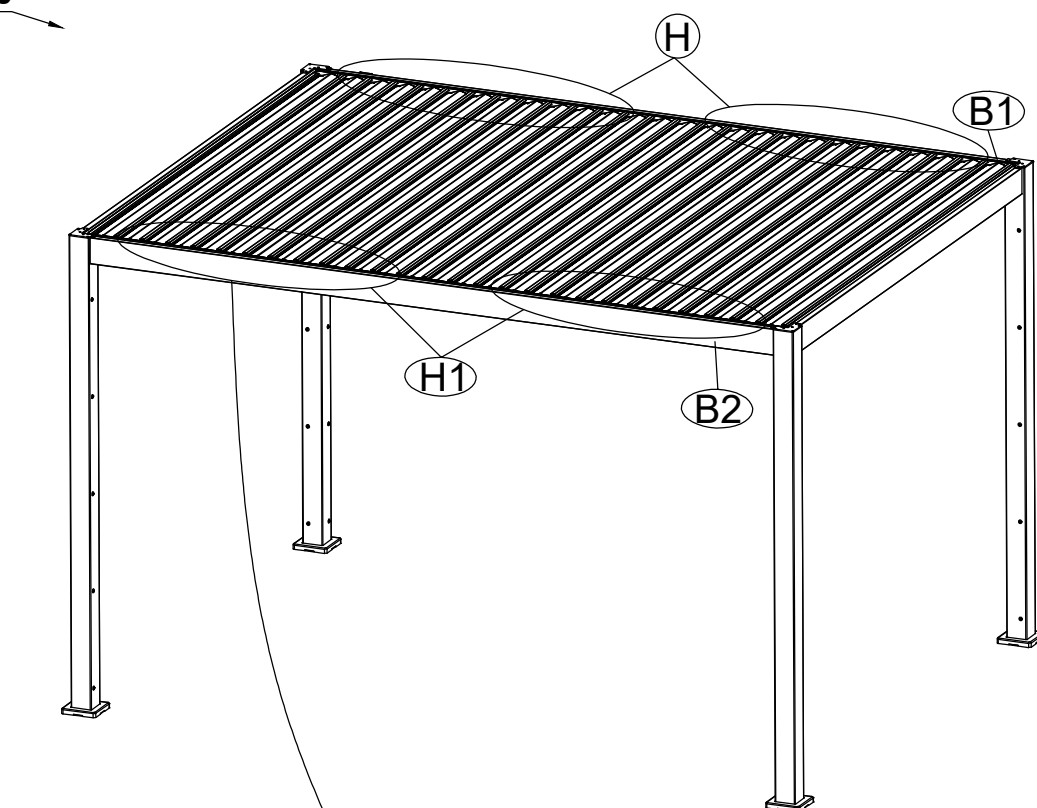


 J1 X4

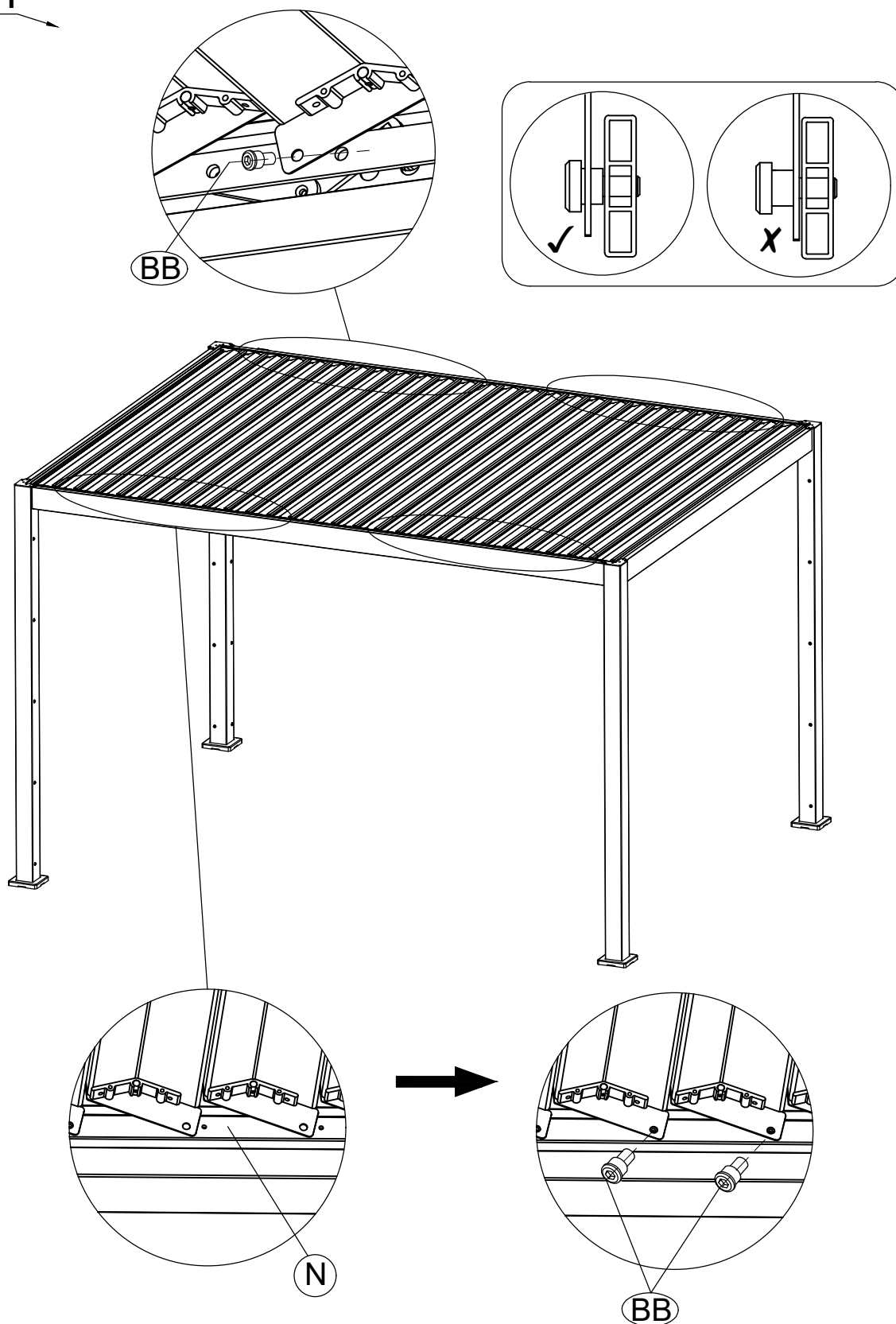
STEP 09



STEP 10

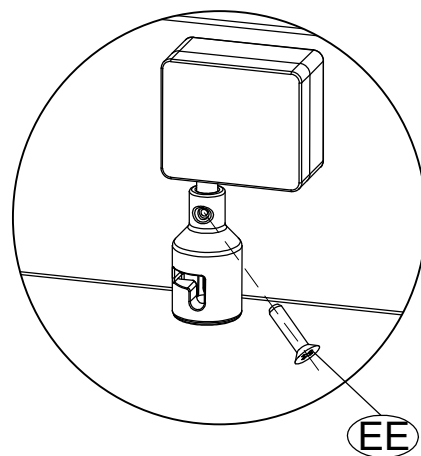
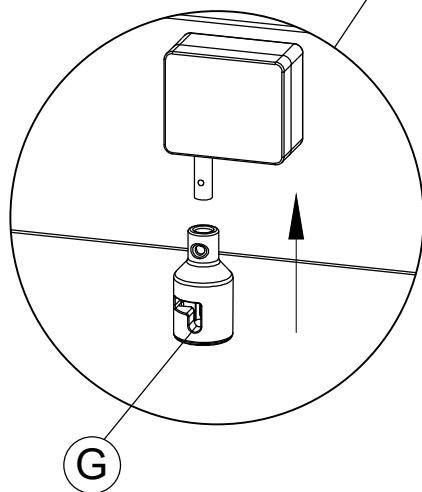
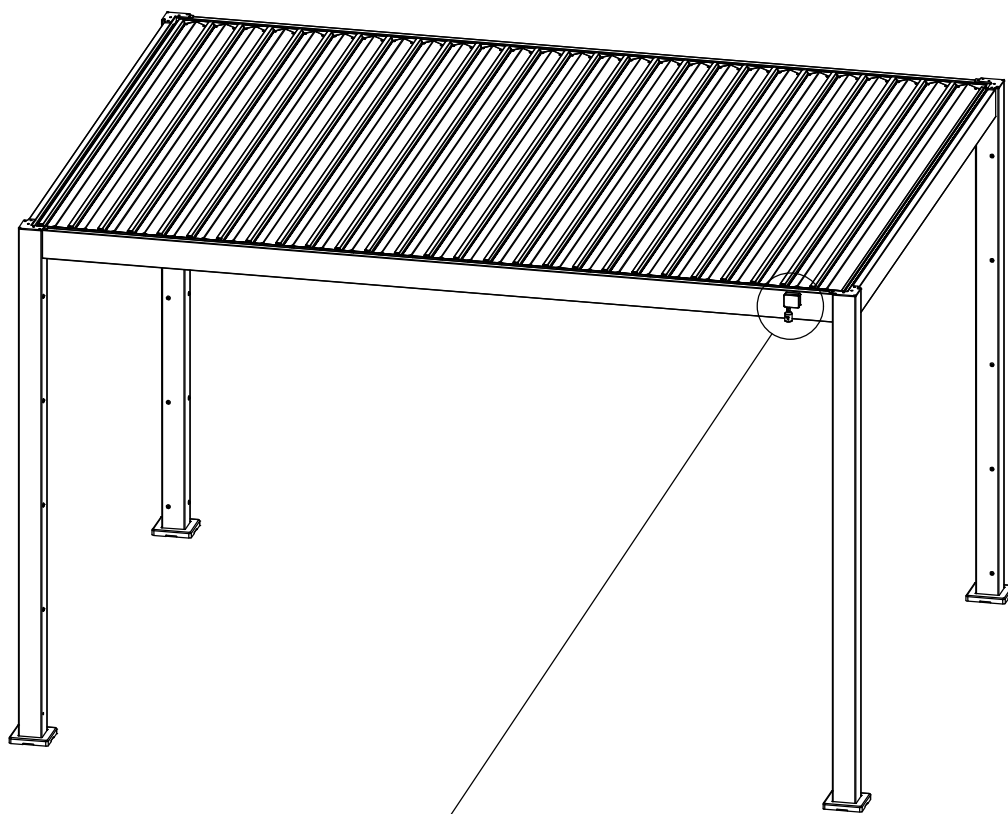


STEP 11



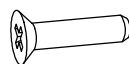
BB X44

STEP 12



G

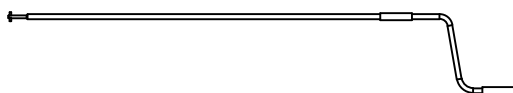
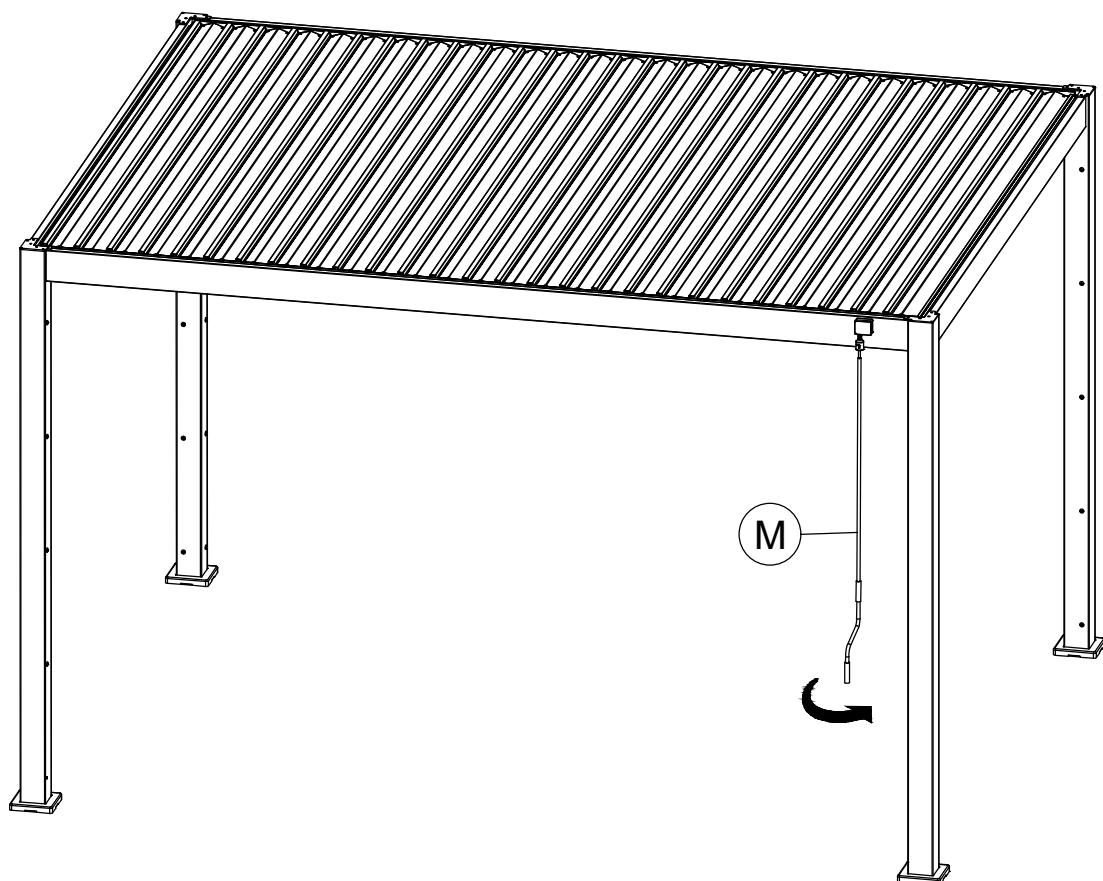
X1



EE

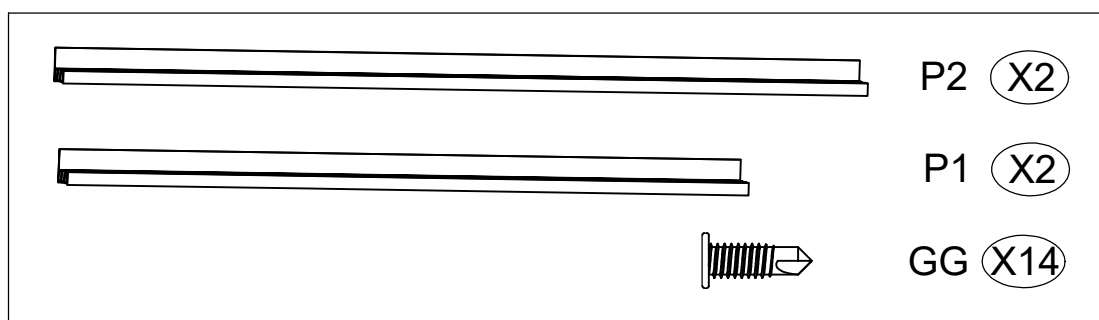
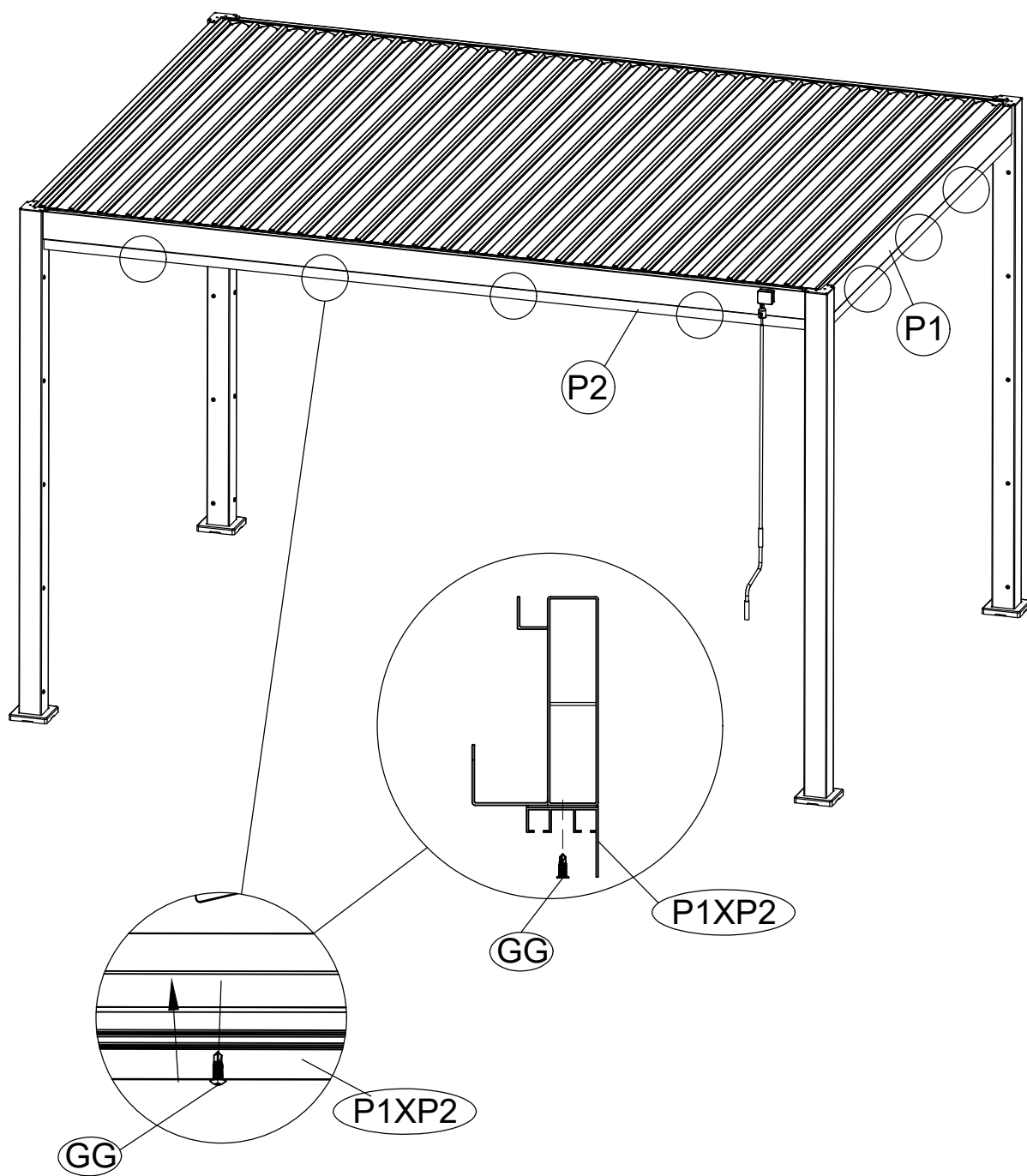
X1

STEP 13

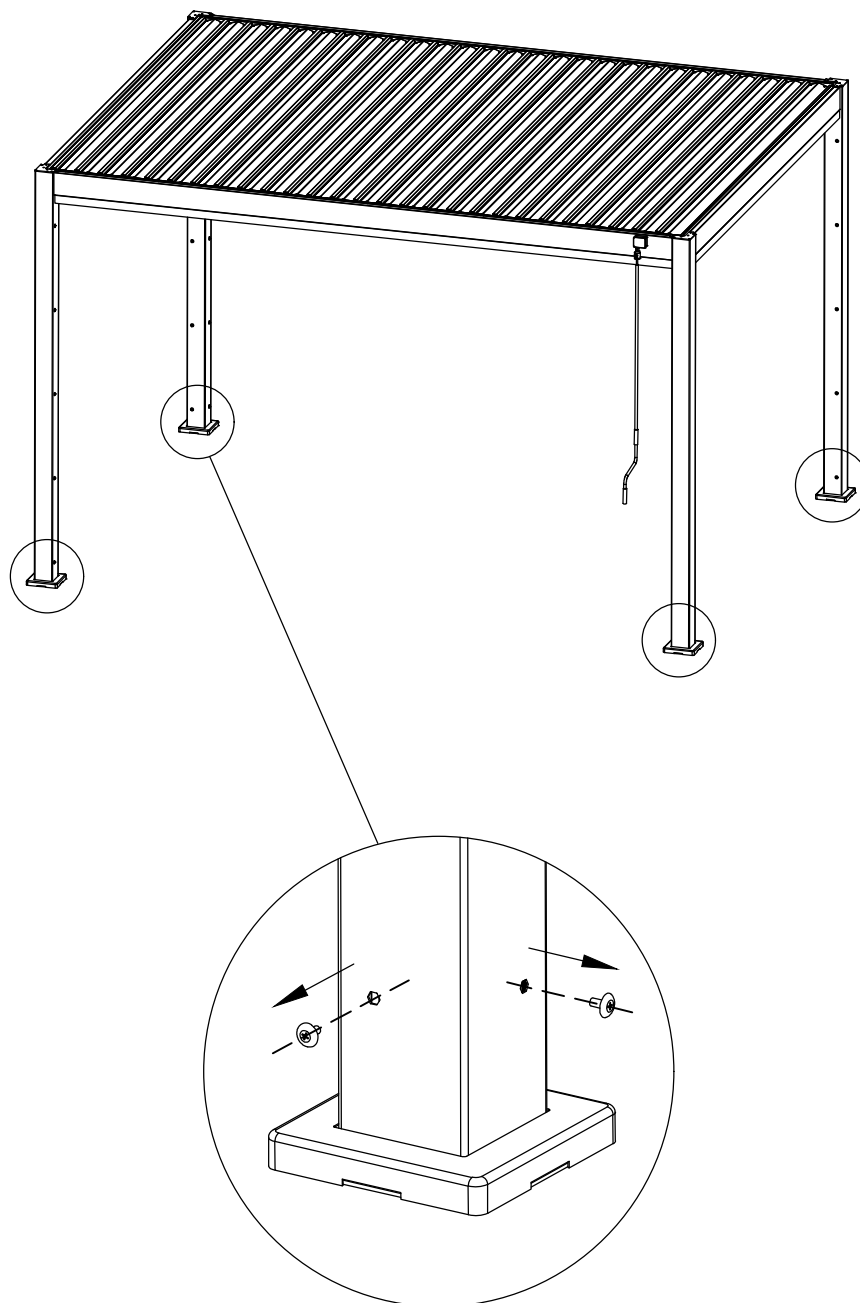


M (X1)

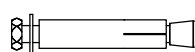
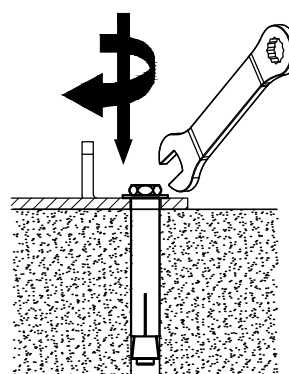
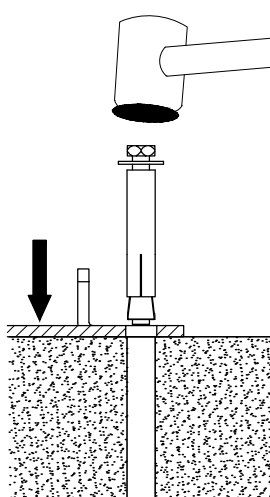
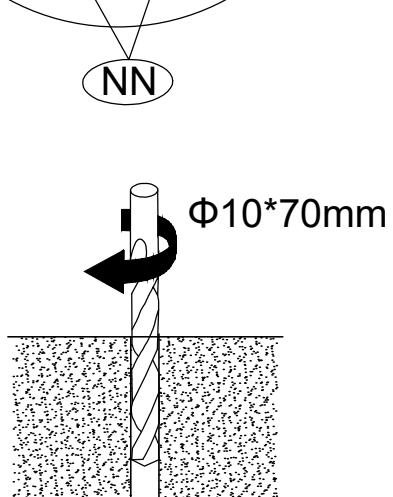
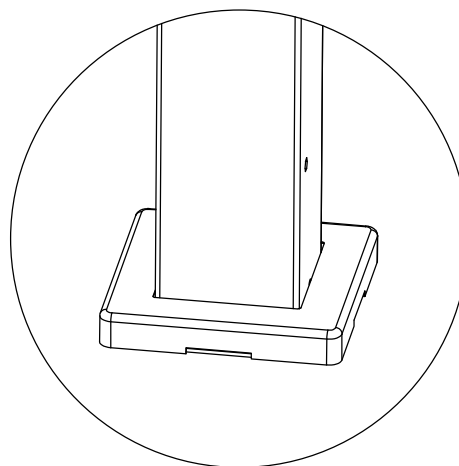
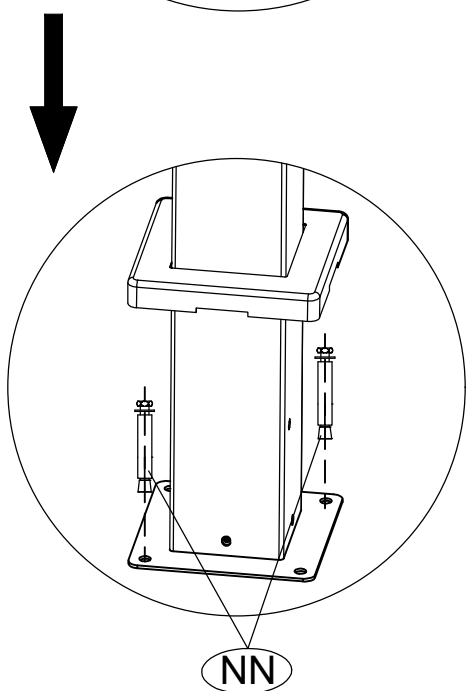
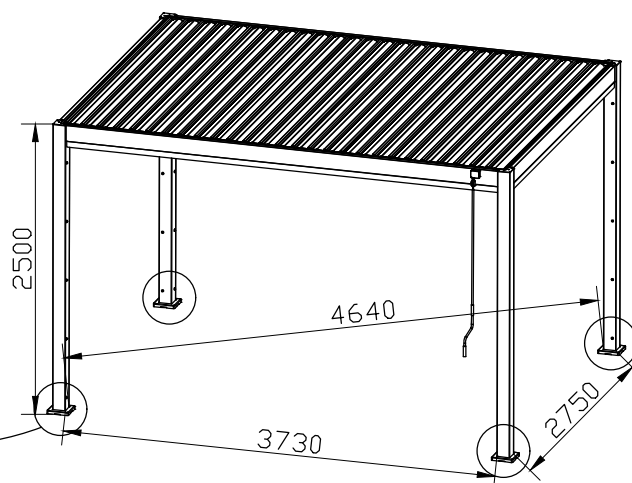
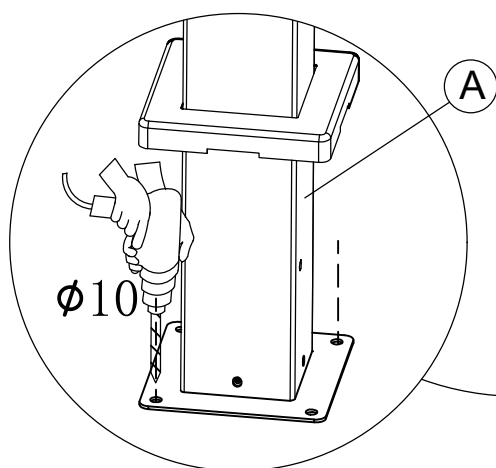
STEP 14



STEP 15

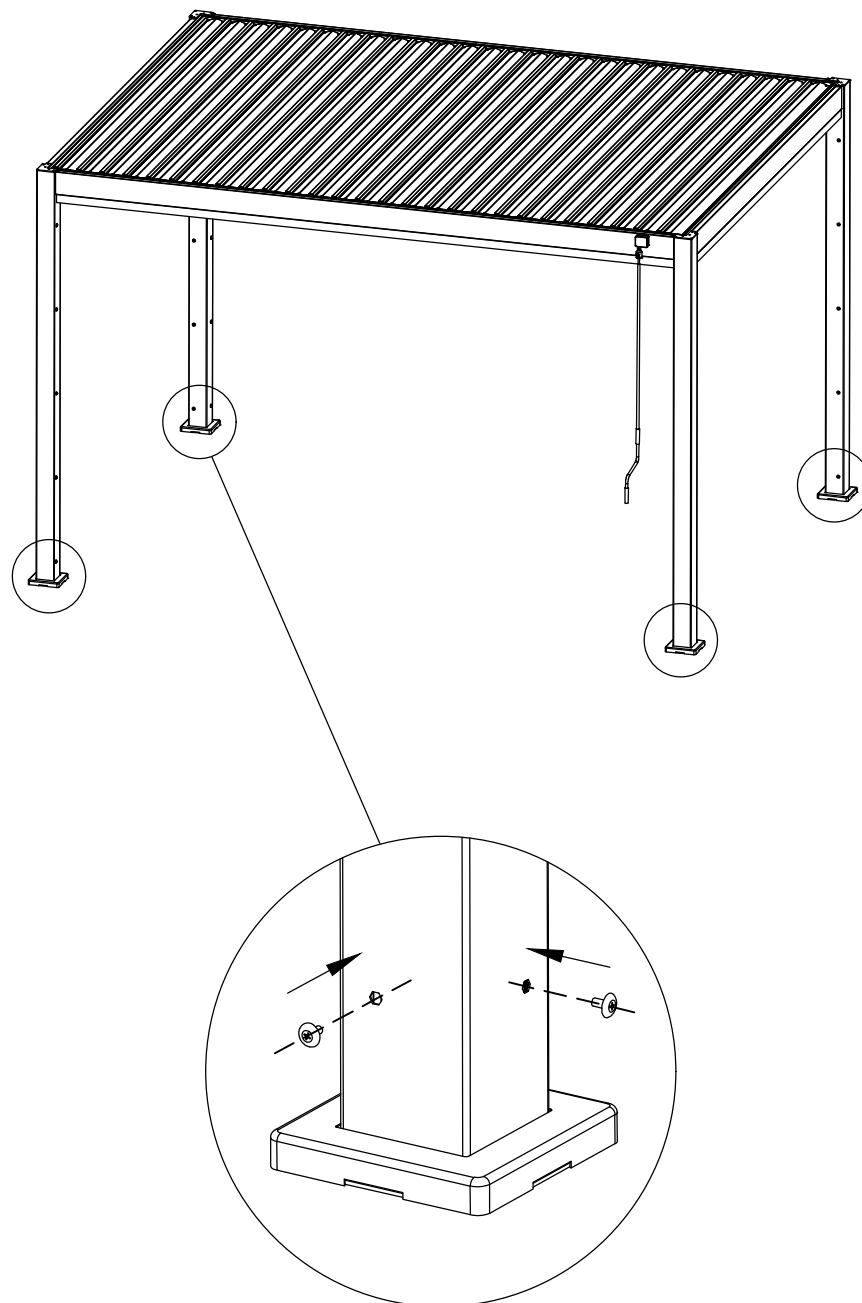


STEP 16



NN (X8)

STEP 17



LEC: 1118

Référence : GFM30014U

FR: TONNELLE BIOCLIMATIQUE 3X4M

Structure en aluminium traitée époxy et lattes en acier
système d'inclinaison des lattes par manivelle fournie
résistance à la rouille

Dim : 297x395x250cm

A MONTER SOI MEME

compatible store déroulant LEC 1110 / 1112

compatible rideaux et moustiquaires LEC 1115

ESP:CENADOR BIOCLIMÁTICO 3X4 M

Estructura de aluminio con tratamiento epoxi y láminas de acero
sistema de inclinación de las láminas mediante manivela incluida
resistencia al óxido

Dim.: 297x395x250cm

SIN MONTAR

Compatible con el estor desplegable LEC 1110 / 1112

Compatible con cortinas y mosquiteras LEC 1115

PL:PAWILON OGRODOWY BIOKLIMATYCZNY 3 X 4 M

Stelaż aluminiowy z powłoką epoksydową i stalowe listwy listwy
można przechylać za pomocą dołączonej korby
odporny na rdzę

Wym.: 297 x 395 x 250 cm

DO SAMODZIELNEGO MONTAŻU

kompatybilny ze zwijaną markizą LEC 1110 / 1112 kompatybilny
ze ściankami i moskitierami LEC 1115

PT:CARAMANCHÃO BIOCLIMÁTICO 3X4M

Estrutura em alumínio tratado epóxi e ripas em aço
sistema de inclinação das ripas por manivela incluída
resistência à ferrugem

Dim.: 297x395x250cm

REQUER MONTAGEM

compatível com estore de rolo LEC 1110/ 1112

compatível com cortinas e mosquiteiros LEC 1115

SL:BIOKLIMATSKI VRTNI PAVILJON 3 X 4 M

Aluminiјasto ogrodje, obdelano z epoksi premazom, in jeklene letve

Priložen mehanizem za nagibanje letev z ročico

Odpornost proti rji

Mere: 297 x 395 x 250 cm

SAMOSTOJNA SESTAVA

združljiv z odvijalno tendo LEC 1110 / 1112

združljiv z zavesami in komarniki LEC 1115



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