
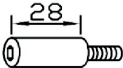






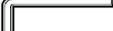






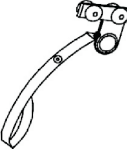
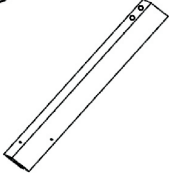












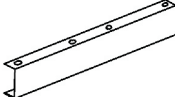
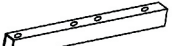





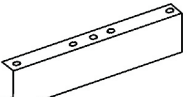
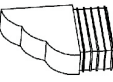


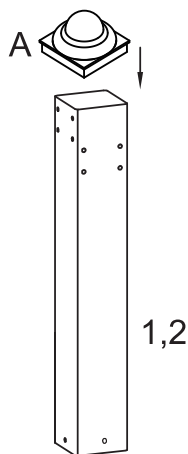
HARDWARE

P1  M6X15 Bolt 106 PCS	P2  Big Bolt 32 PCS	P3  M6X70 Bolt 6 PCS	P4  M6X40 Bolt 1 PC	R  Plastic Cap 113 PCS	O  Nut Cap 1 PC
Q  Nut 1 PC	T  Ground stake 16 PCS	 Big Bolt Tool 1 PC	 Tool 1 PC	 M6 Bolt Tool 1 PC	

PARTS

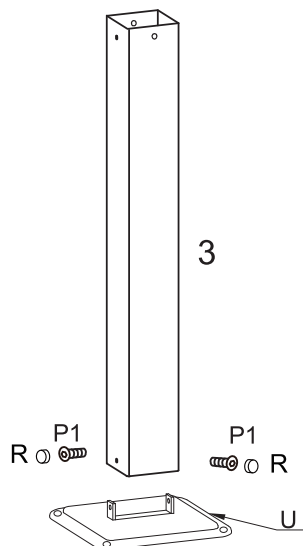
1  Post 1 2 PCS	2  Post 2 2 PCS	3  Post 3 4 PCS	A  post top cap 4 PCS	B  Drawstring glidewheel with magnet 1 PC	C  Middle cross beam 2 PCS
D  Bottom cross beam 1 2 PCS	D1  Bottom cross beam 2 2 PCS	E  Side cross beam 1 2 PCS	E1  Side cross beam 2 2 PCS	F  Enhanced support beam 4 PCS	D3  Bottom cross beam 3 1 PC
G  Triangle cap 10 PCS	J  post connector 4 PCS	K  post middle decorative circle 4 PCS	L  Fabric rib 1 12 PCS	L1  Fabric rib 2 6 PCS	M  side glidewheel 12 PCS
N  Enhanced support beam connector 2 PCS	N1  Middle & side cross beam connector 3 PCS	U  Stake piece 4 PCS	V  Gripping magnet steel piece 1 PC	W  fabric cover 1 PC	Y  middle glidewheel 5 PCS
D2  Bottom cross beam 3 1 PC	N2  Bottom cross beam connector 4 PCS	H  Triangle cap 4 PCS			

①



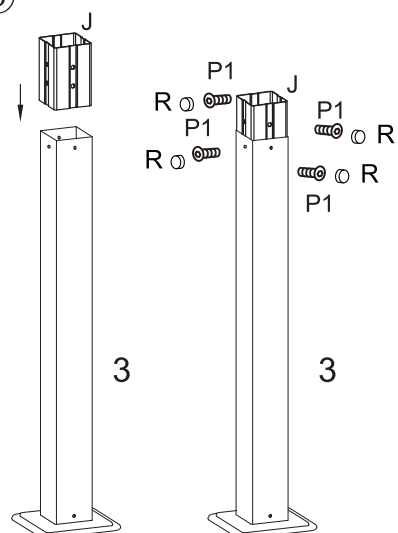
Attach post top cap (A) to post (1 & 2)

②



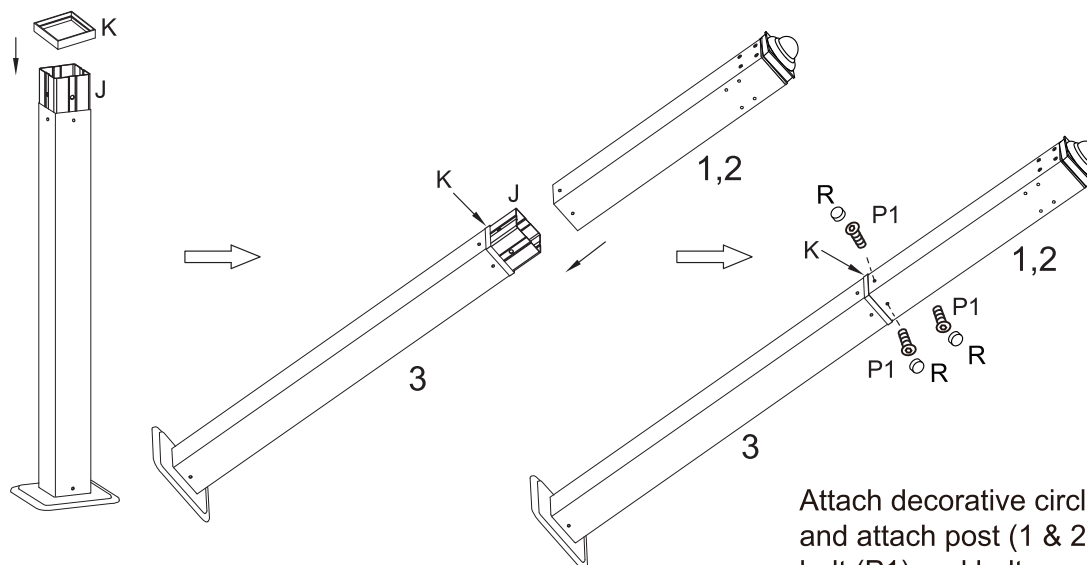
Attach and fasten stake piece (U) to the end of post (3) by bolt (P1) and cap (R)

③



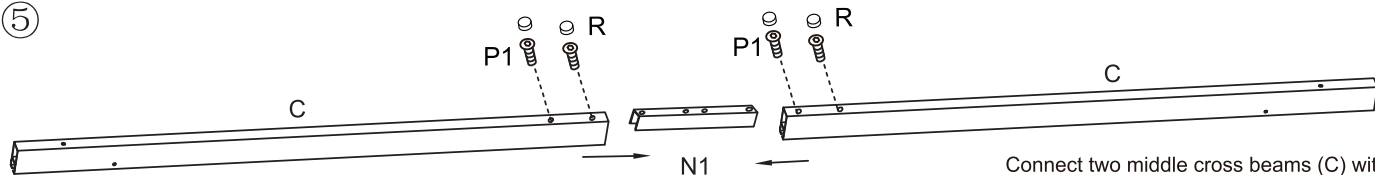
Insert post connector (J) into post (3) by bolt (P1) and bolt cap (R)

④



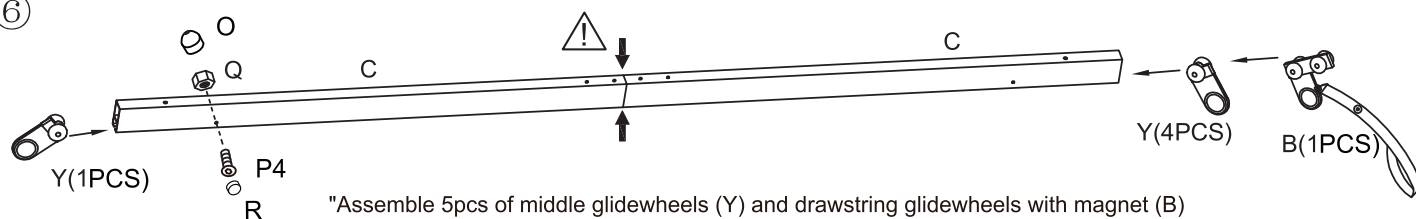
Attach decorative circle (K) to post (3), and attach post (1 & 2) to post (3) by bolt (P1) and bolt cap (R)

⑤



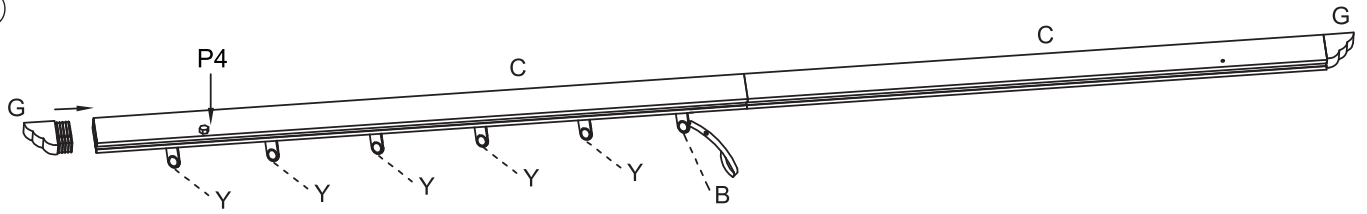
Connect two middle cross beams (C) with inside connector (N1) by bolt (P1) & bolt cap (R) to make sure that there is no gap between the two middle cross beams (C) by tightening the bolts

⑥



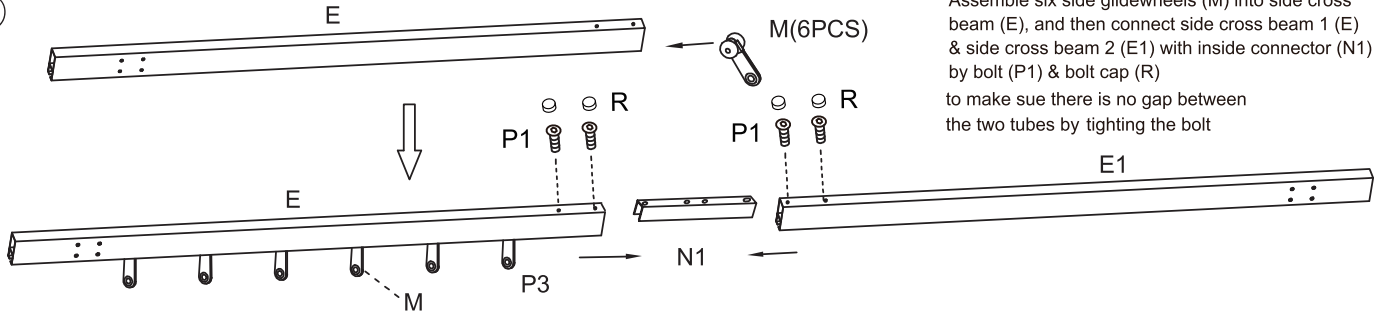
"Assemble 5pcs of middle glidewheels (Y) and drawstring glidewheels with magnet (B) into middle cross beam (C). Separate the middle glidewheels (Y) by using bolt (P4) & nut (Q) & bolt cap (R) & nut cap (O)
Attention: please joint two tubes together without gap and then assemble the screws"

7

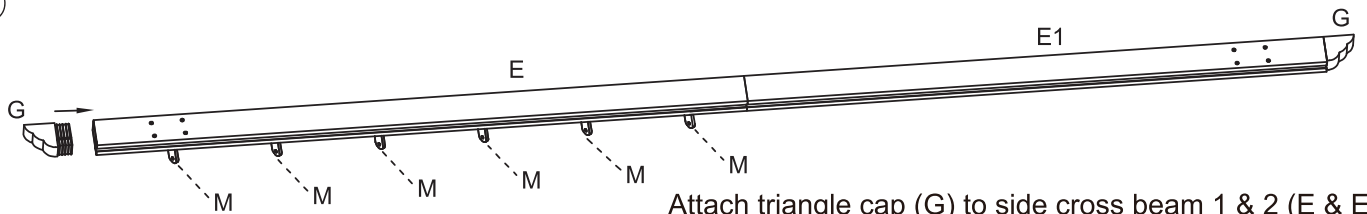


Attach triangle cap (G) to assembled middle cross beam (C)

8

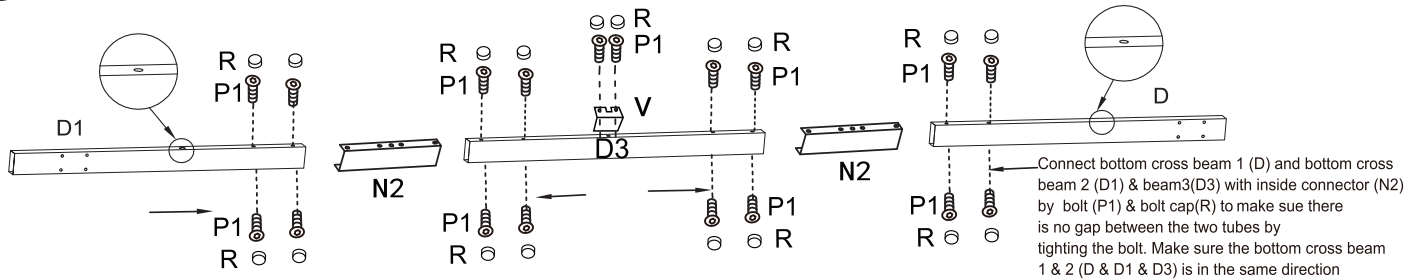


9

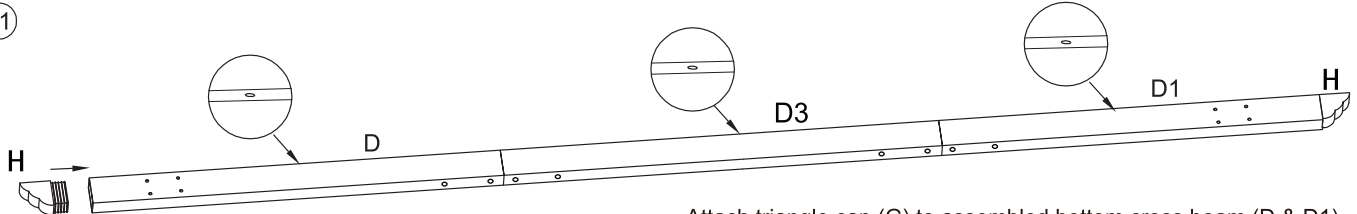


Attach triangle cap (G) to side cross beam 1 & 2 (E & E1)

10

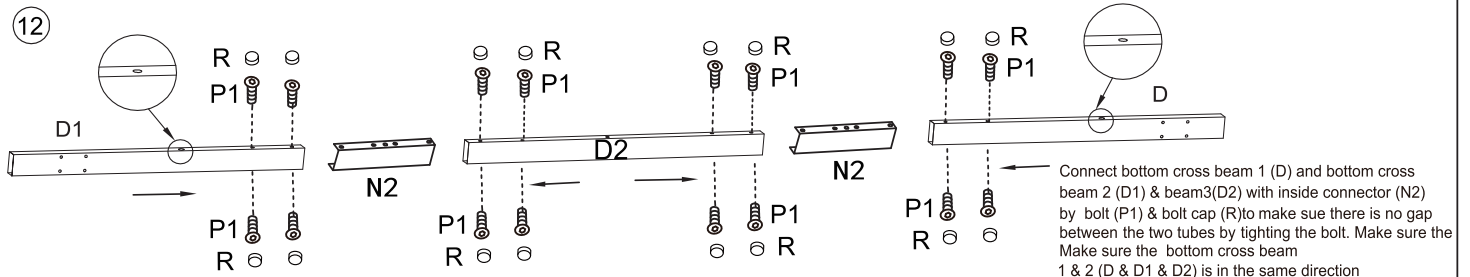


11

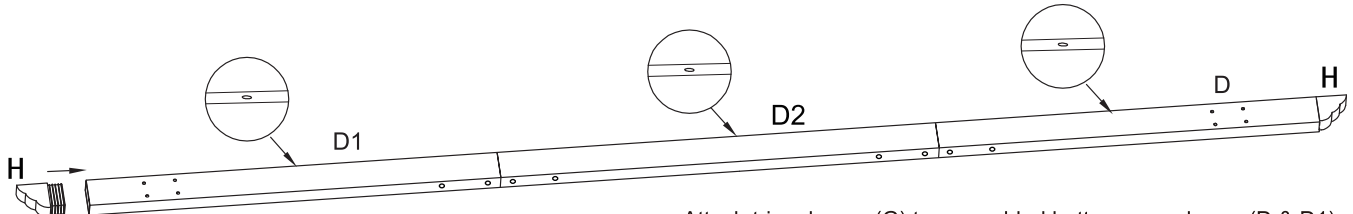


Attach triangle cap (G) to assembled bottom cross beam (D & D1)

12

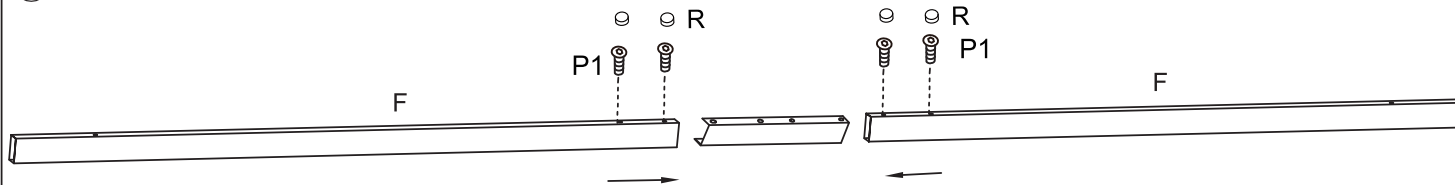


13



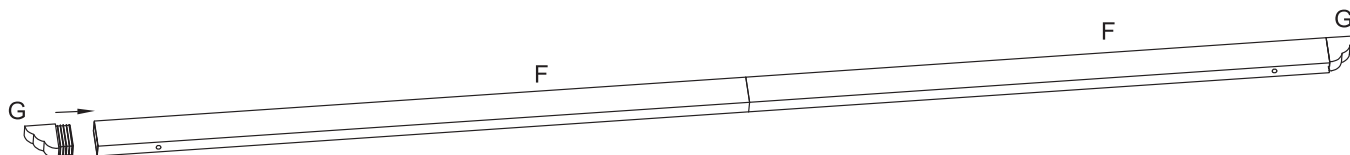
Attach triangle cap (G) to assembled bottom cross beam (D & D1)

14



Connect two enhanced support beams (F) with inside connector (N2) by bolt (P1) & bolt cap (R) to make sue there is no gap between the two tubes by tightening the bolt

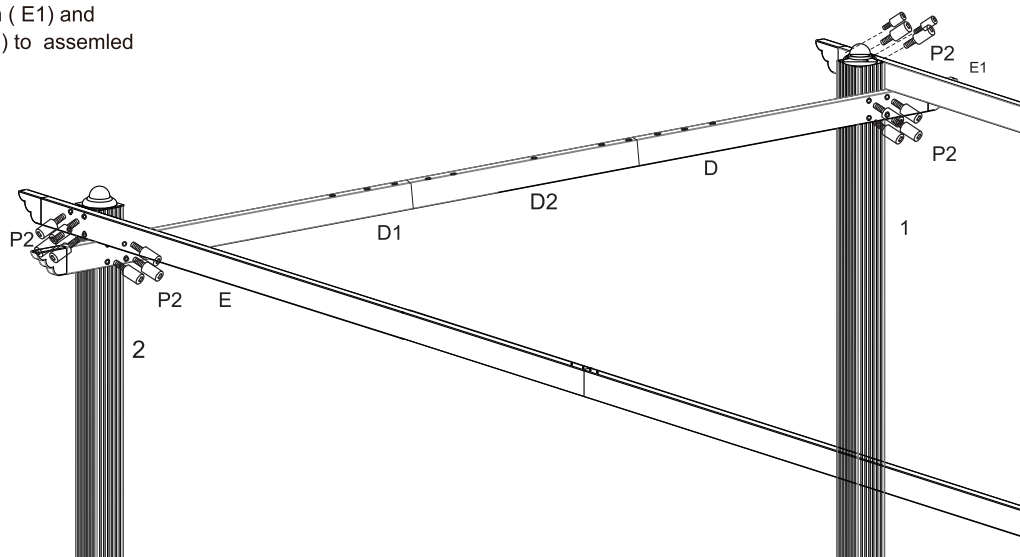
15



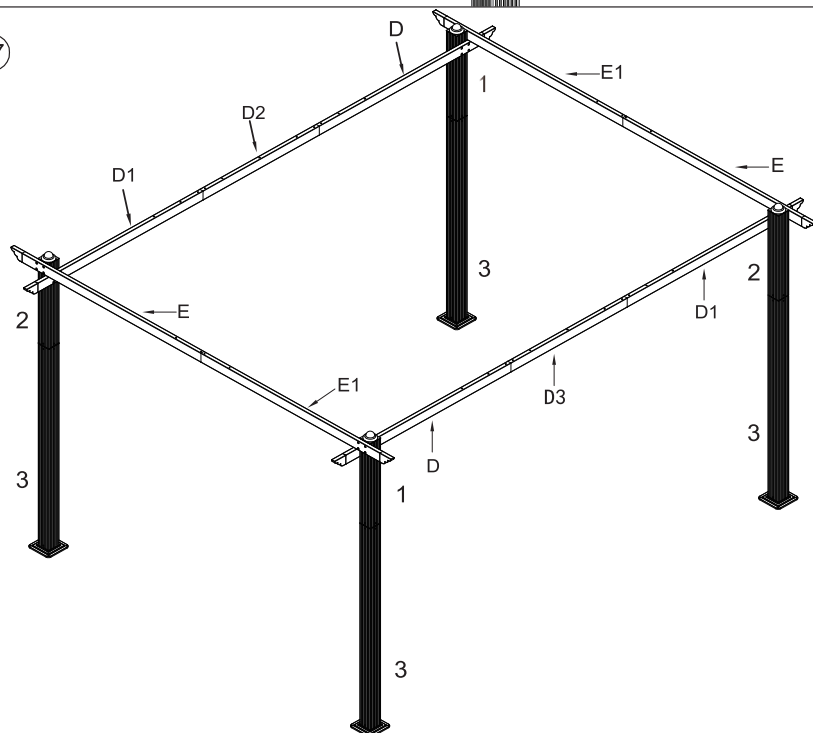
Attach triangle cap (G) to assembled enhanced support beam (F)

16

Connect assembled side cross beam (E1) and assembled bottom cross beam 2 (D1) to assembled post (2) by big bolt (P2)

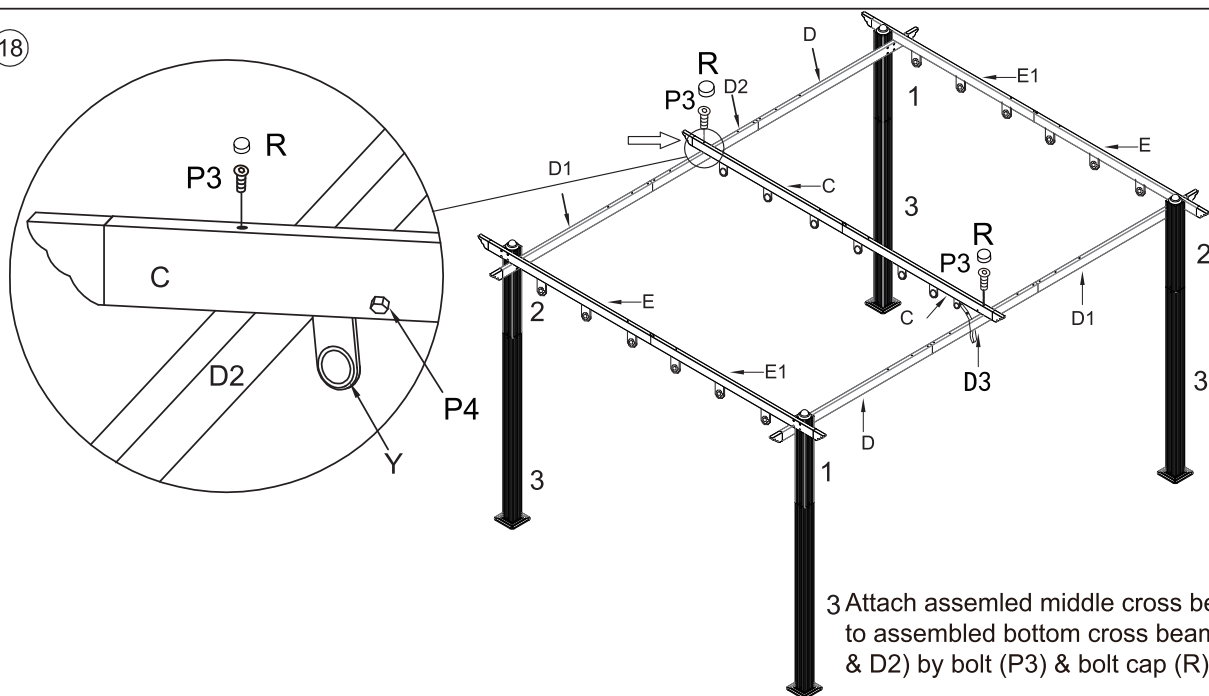


17



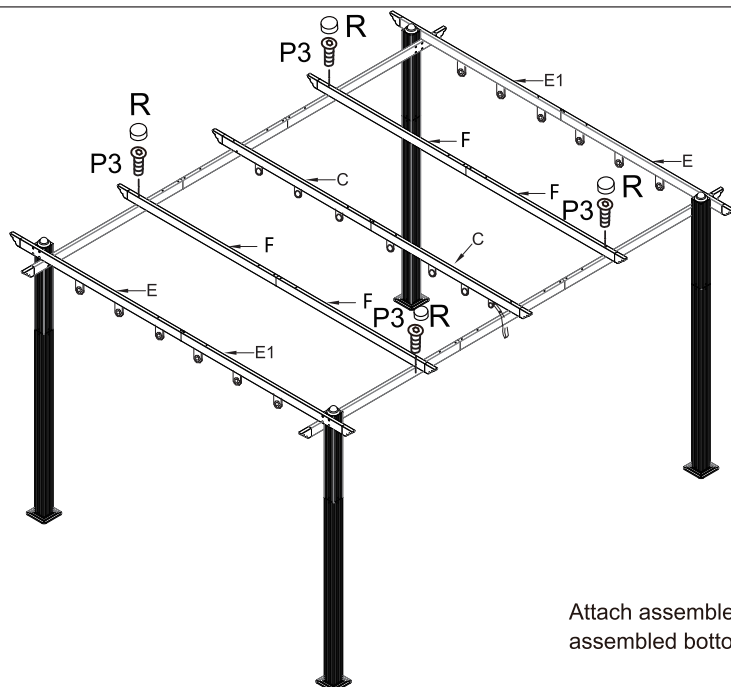
Follow the same step as 14 to connect other three left

18



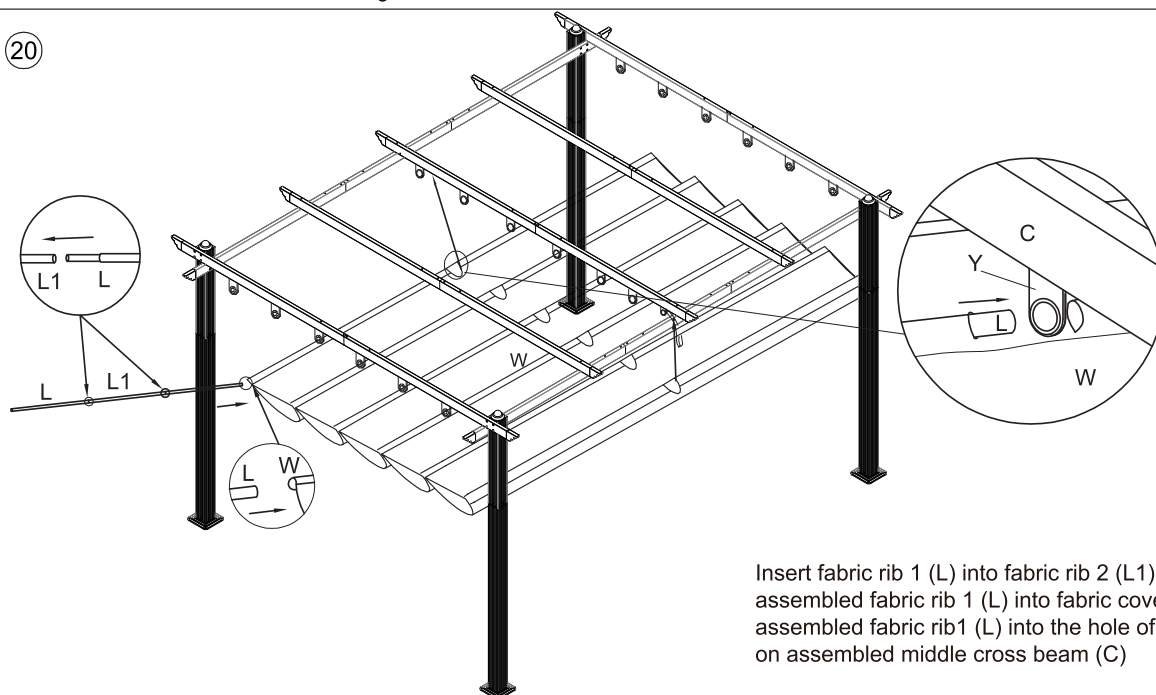
3 Attach assembled middle cross beam (C) to assembled bottom cross beam (D & D1 & D2) by bolt (P3) & bolt cap (R)

19



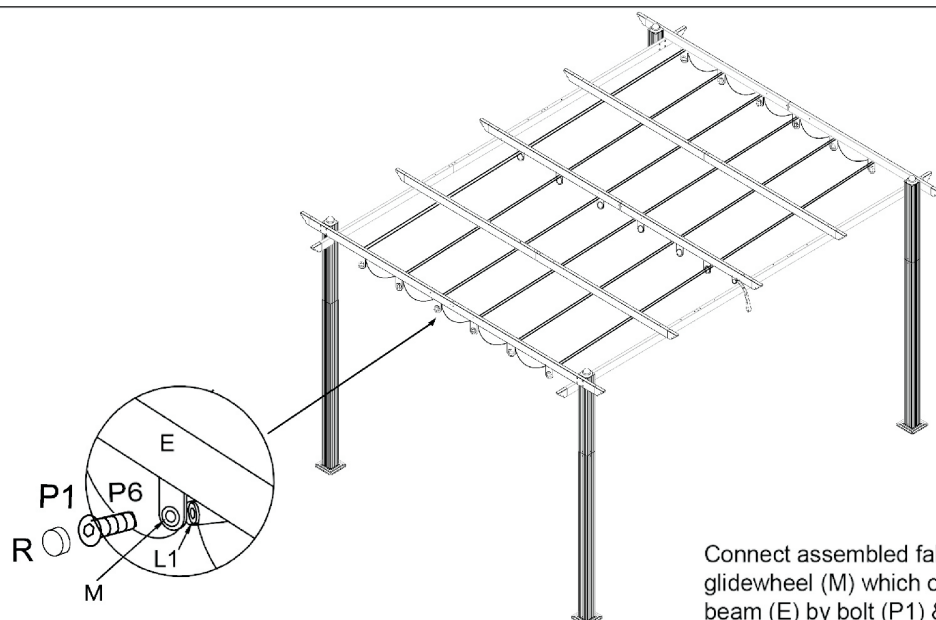
Attach assembled enhanced support beam (F) to assembled bottom cross beam (D & D1) by bolt (P3) & bolt cap (R)

20



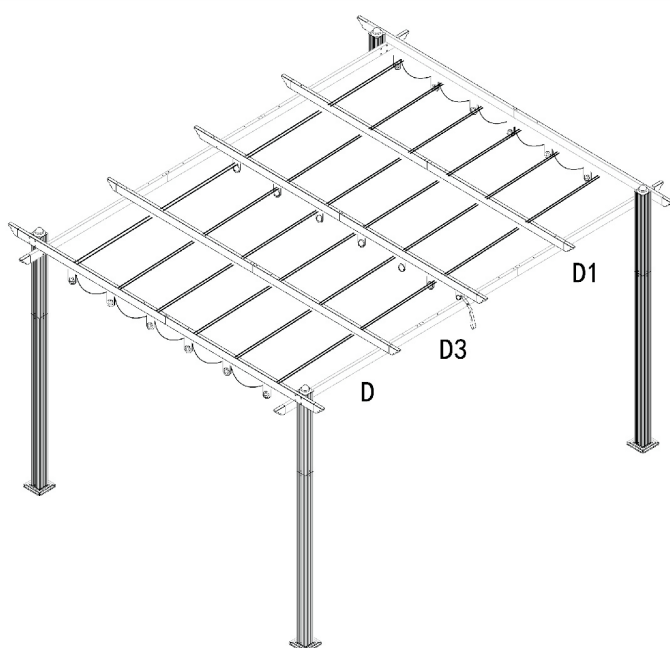
Insert fabric rib 1 (L) into fabric rib 2 (L1), and then through assembled fabric rib 1 (L) into fabric cover (W), and through assembled fabric rib1 (L) into the hole of glidewheel (Y&B) which on assembled middle cross beam (C)

21



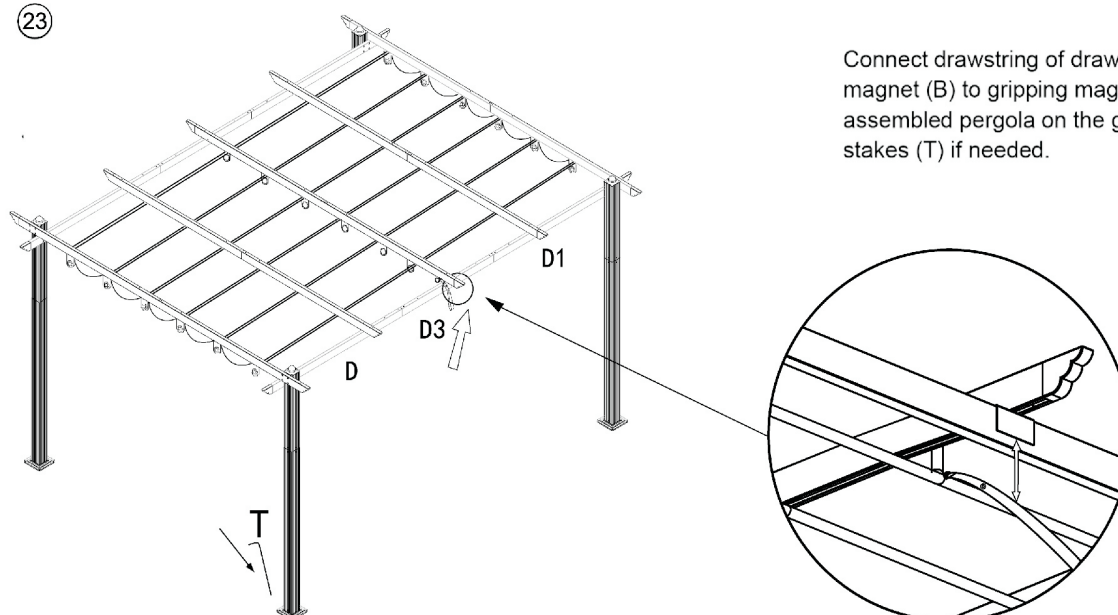
Connect assembled fabric rib 2 (L1) to the hole of glidewheel (M) which on assembled side cross beam (E) by bolt (P1) & bolt cap (R)

22



Attach gripping magnet steel piece (V) into assembled bottom cross beam 3 (D2) by bolt (P1) & bolt cap (R)

23



Connect drawstring of drawstring glidewheel with magnet (B) to gripping magnet steel piece (V). Fix assembled pergola on the ground with ground stakes (T) if needed.