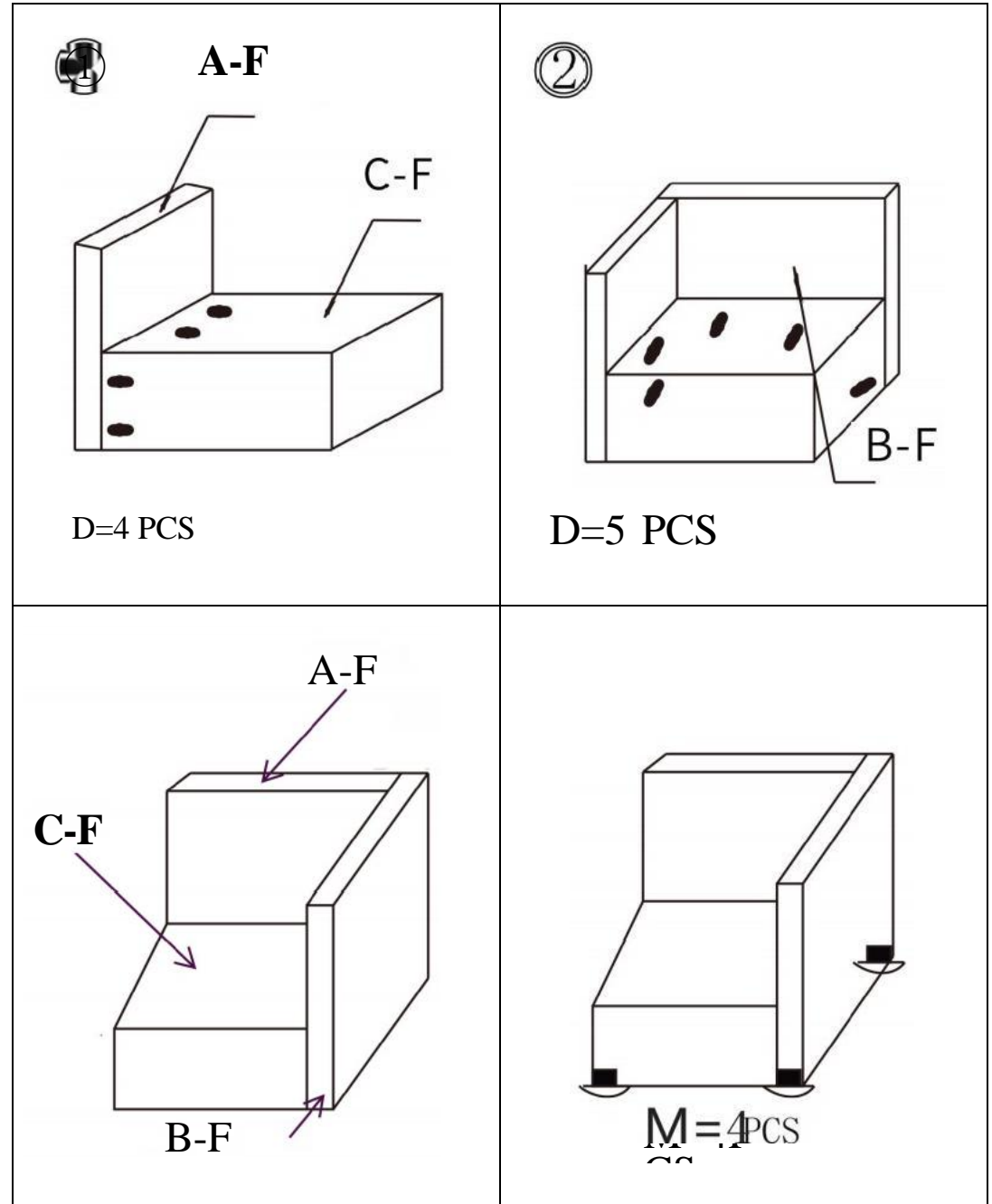


LEFT SIDE







WHEN
SEATED

A-F	BACK	1 PCS
B-F	ARM	1 PCS
C-F	SEAT	1 PCS
D	M6*35	9 PCS
E		1 PCS
M		4 PCS

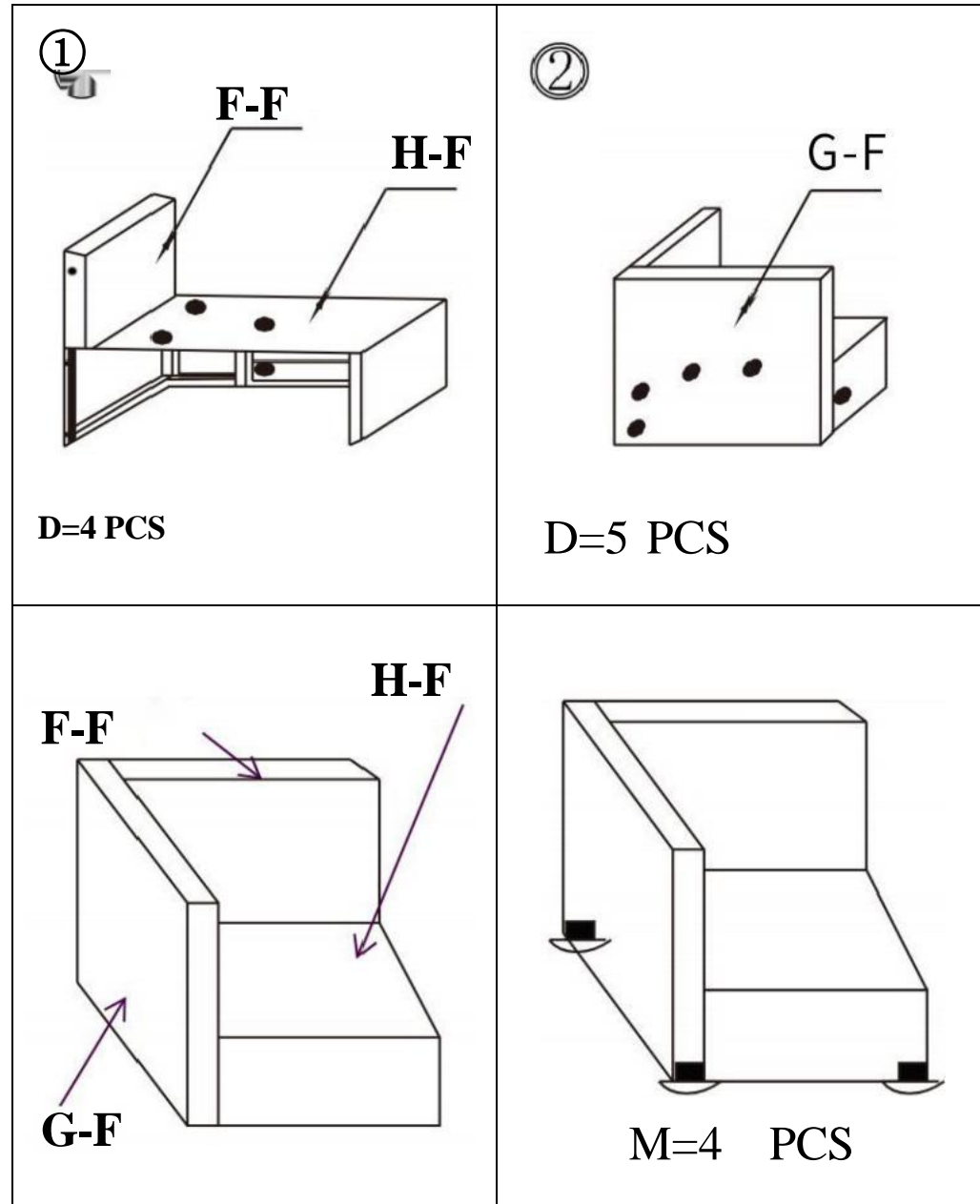
- 1.Lay down partAwith screw holes facing upwards.
- 2.Next,laydown partCand try matching the screw holes with the coresponding holesof partA.
- 3.Loosely attach each screw by placing ascrew in each screw hole and thread on the screws,so that tcatches.tis very important to not tighten the screws yet.
- 4.Now place part Aalongside with part B.You want to make surethe protruding steel tube of partAfits within thecorrespondinghole of part B.You can now begin to thread oneach screw loosey.
- 5.Onceall screws have been attached,you can begin tightening each screw downone byone.
- 6.Lastly,youwantto attachtheinduded screw on leveling feetto each screw hole at the bottom side of each seat.



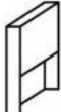




RIGHT SIDE WHEN SEATED

F-F	 BACK	1 PCS
G-F	 ARM	1 PCS
H-F	 SEAT	1 PCS
D	 M6*35	9 PCS
E		1 PCS
M		4 PCS

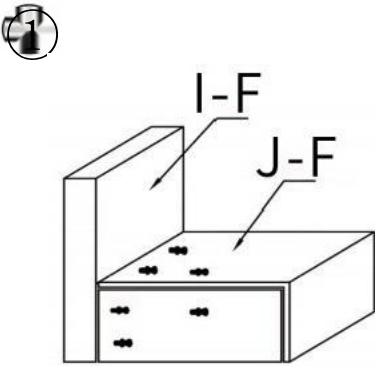
- 1.Lay down part F with screw holes facing upwards.
- 2.Next, lay down part H and try matching the screw holes with the corresponding holes of part F.
- 3.Loosely attach each screw by placing a screw in each screw hole and thread on the screws, so that it catches. It is very important to not tighten the screws yet.
- 4.Now place part G alongside with part F. You want to make sure the protruding steel tube of part F fits within the corresponding hole of part G. You can now begin to thread each screw loosely.
- 5.Once all screws have been attached, you can begin tightening each screw down one by one.
- 6.Lastly, you want to attach the included screw on leveling feet to each screw hole at the bottom side of each seat.



CENTER SEAT

I-F		BAC K	1 PCS
J-F		SEAT	1 PCS
D		M6*35	6 PCS
E			1 PCS
M			4 PCS

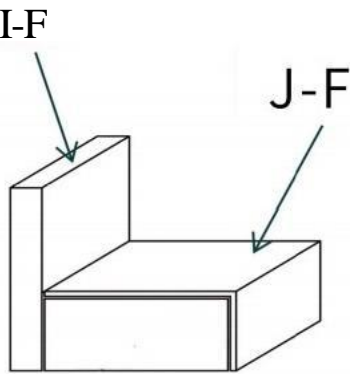
- 1.Lay down part Iwithscrewholes facingupwards.
- 2.Next,lay down partJand try matching the screwholes withthe correspondingholes ofpartI.
- 3.Loosely atach each screwbypacing ascrew in each screw hdle and thread on the screws,sothatit catches.Itisveryimportant to notiohten thescrewsyet.
- 5.Once Iscrews have been attached,you can begijntiohteningeachscrewdown one by one.
- 6.Lasty,you want to atach theincdude screwonleivingfeeto eachscrew holeat thebottom side of each seat.



I-F

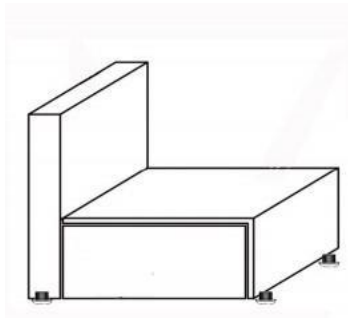
J-F

D=6 PCS




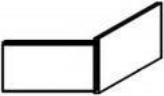



I-F

J-F



M=4 PCS

OTTOMAN

K-F		1 PCS
L-F		1 PCS
D	 M6*35	4 PCS
E		1 PCS
M		4 PCS

- 1.Lay down partK withthe top of the seatfacing the ground.
- 2.Next,attach partLin the same orientation to make a complete square.
- 3.Begin by loosely attaching the scews ontheside first.
- 4.Then loosely atach the screws atthe bottom.
- 5.Once allscrews havebeen atached,youcanbegin ighteningeach screw down one by one.
- 6.Lastly,you want to attach the indudedscrew on leveing feettothebottom side ofthe ottoman.

