HAWORTH

Maari®

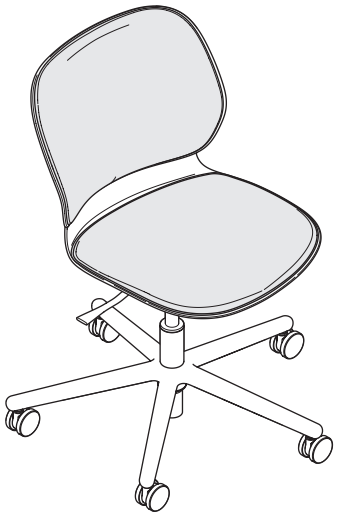
Assembly Instructions

4 Star / 5 Star / Wood / Wire Bases

Maari
4 Star Base



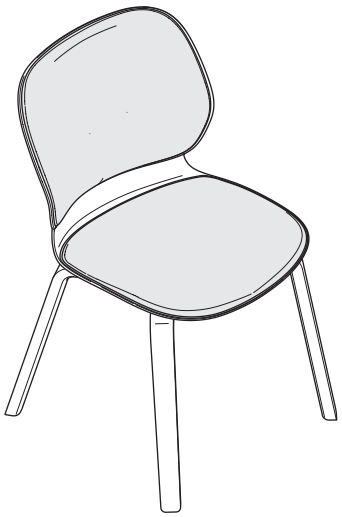
Maari
5 Star Base



Maari
Wire Base



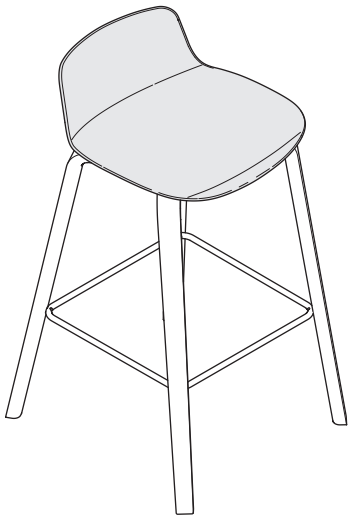
Maari
Wood Base



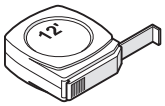
Maari Stool
Wire Base

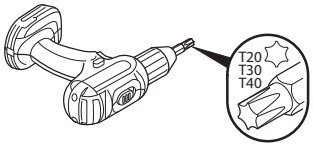


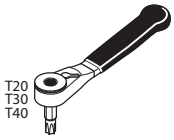
Maari Stool
Wood Base

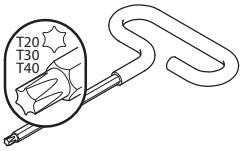


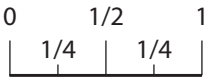
Tools Required



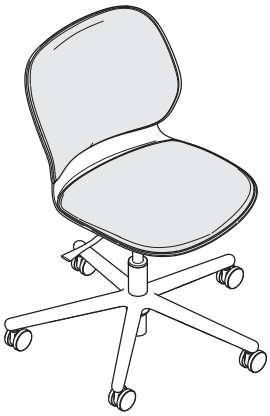
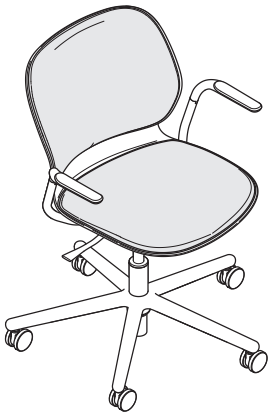
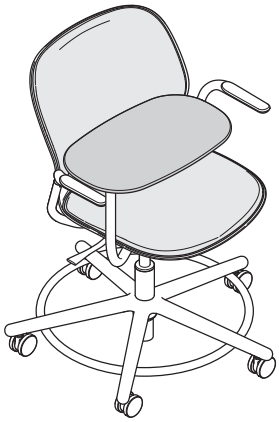






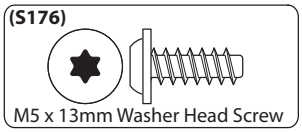


Scale 1 : 1

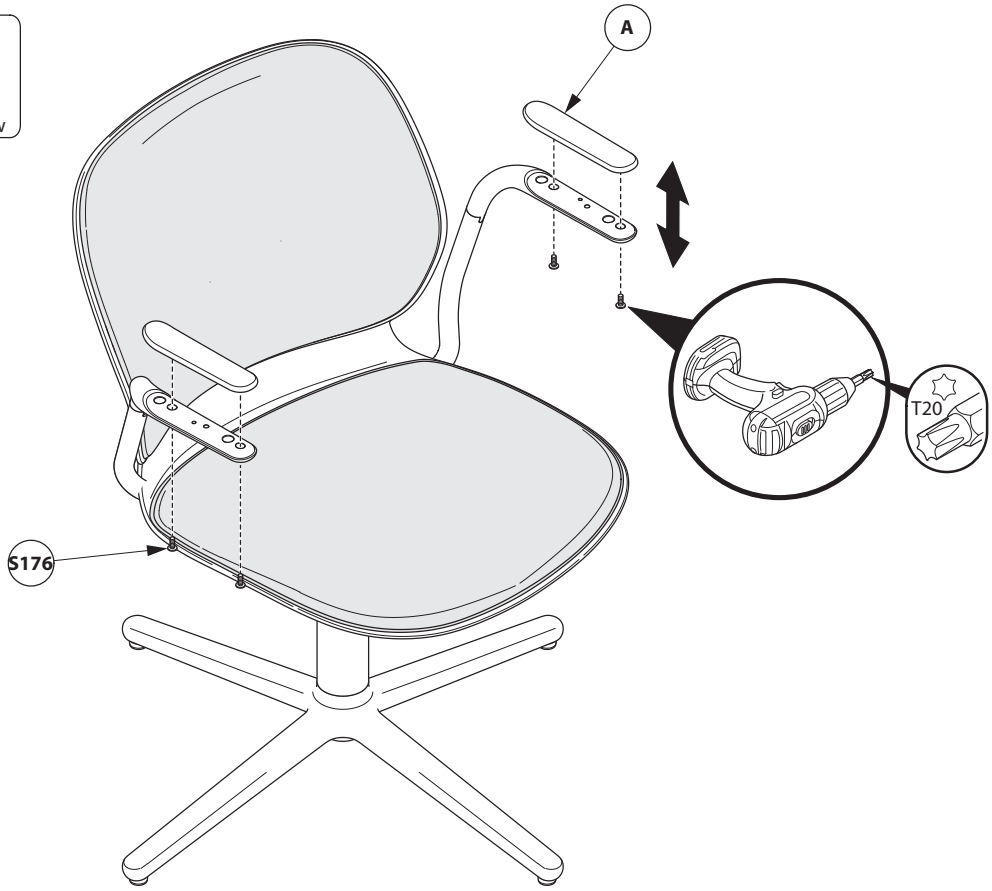
4 Star Base (No Arms)	4 Star Base (Arms)	5 Star Base (No Arms)	5 Star Base (Arms)	5 Star Base with Foot Ring (Tablet & Arms)
				

ARM CAP REPLACEMENT

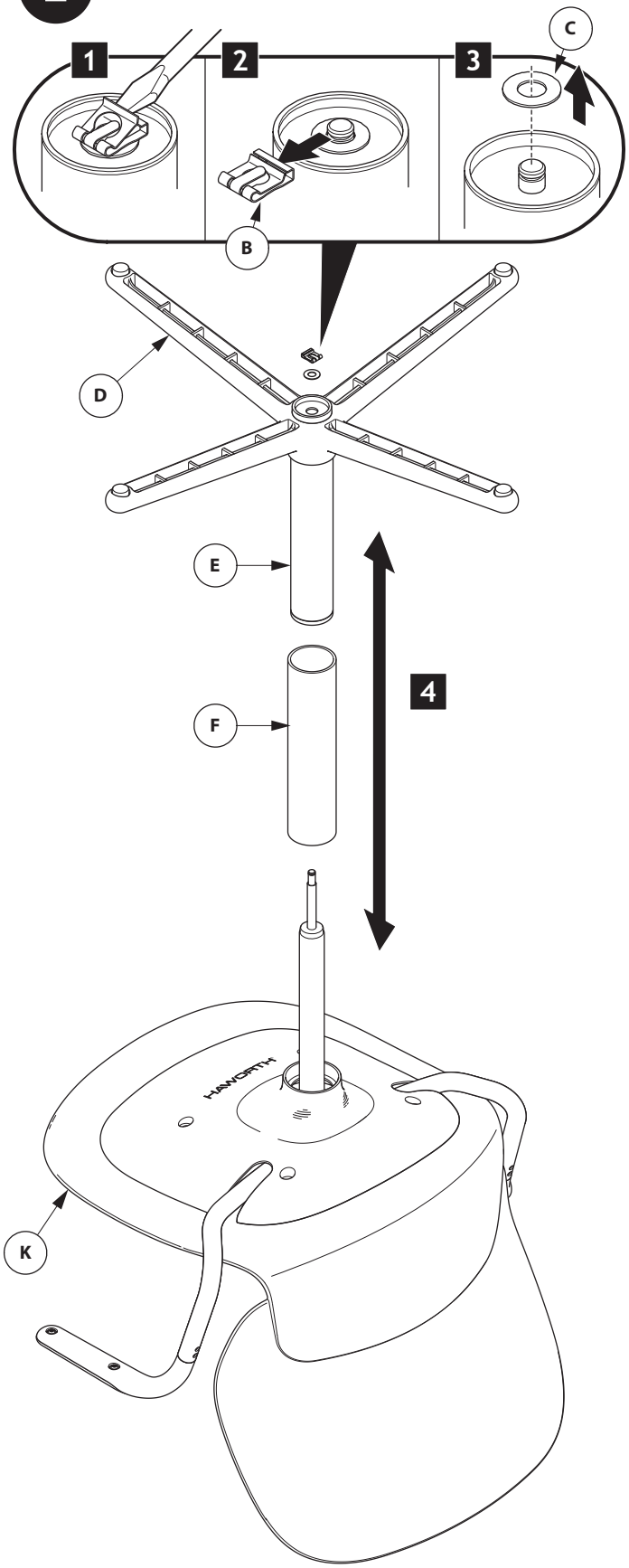
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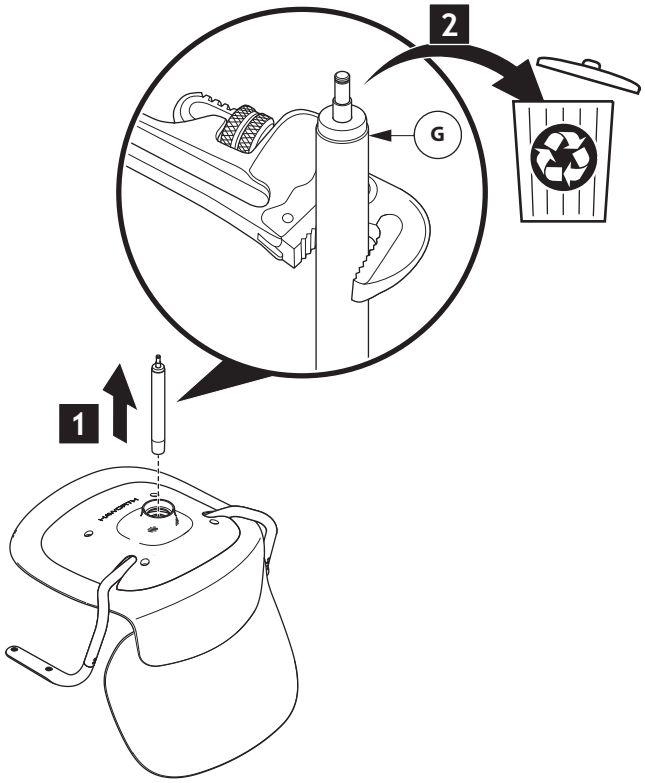
Torque = 15in-lbs



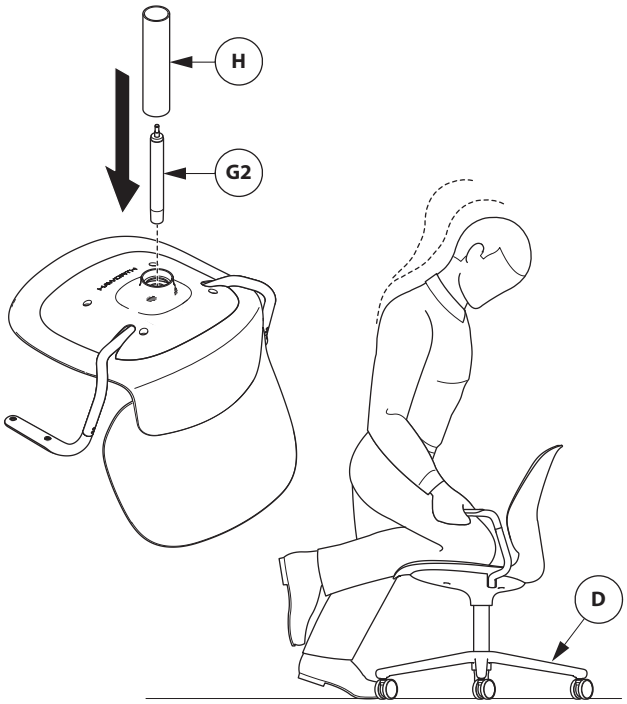
2 Remove base (D) / Reverse to install



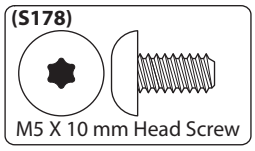
3 Remove cylinder (G)



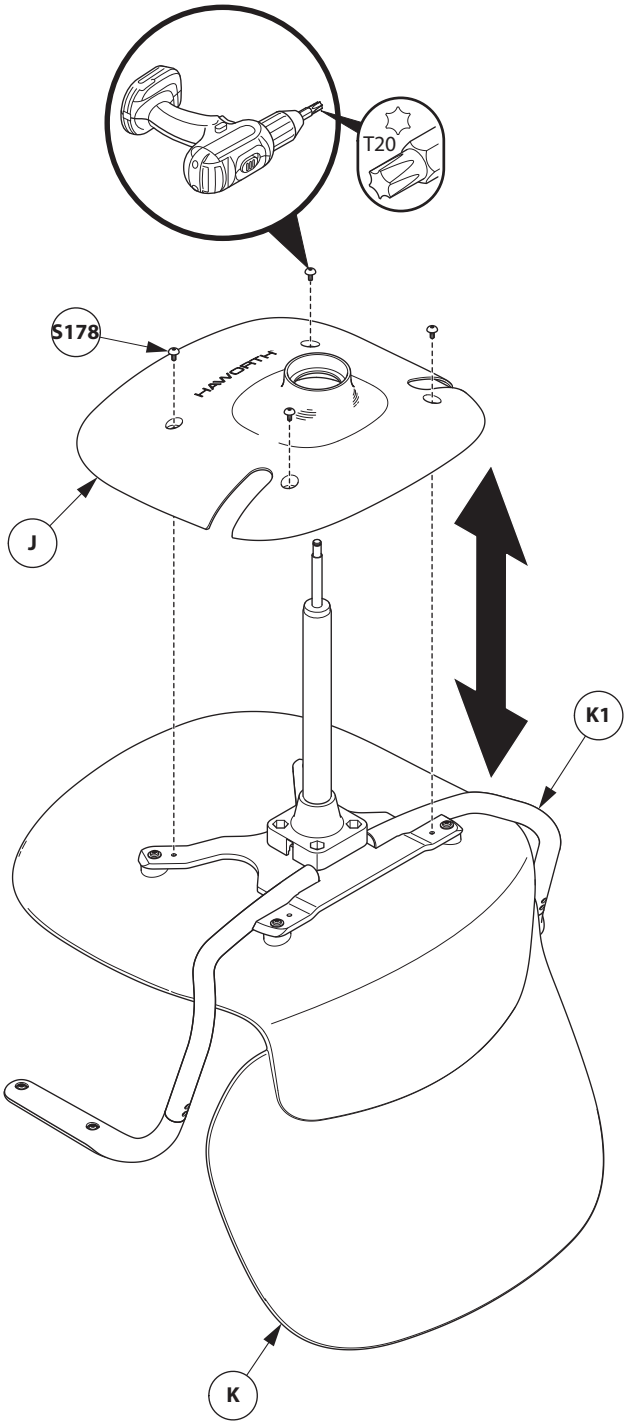
3a Install new cylinder (G2)
Install base (D) (Refer to Step 2)
Apply pressure to seat cylinder (G2)



4

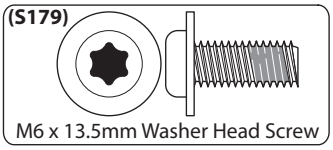


Torque = 30in-lbs

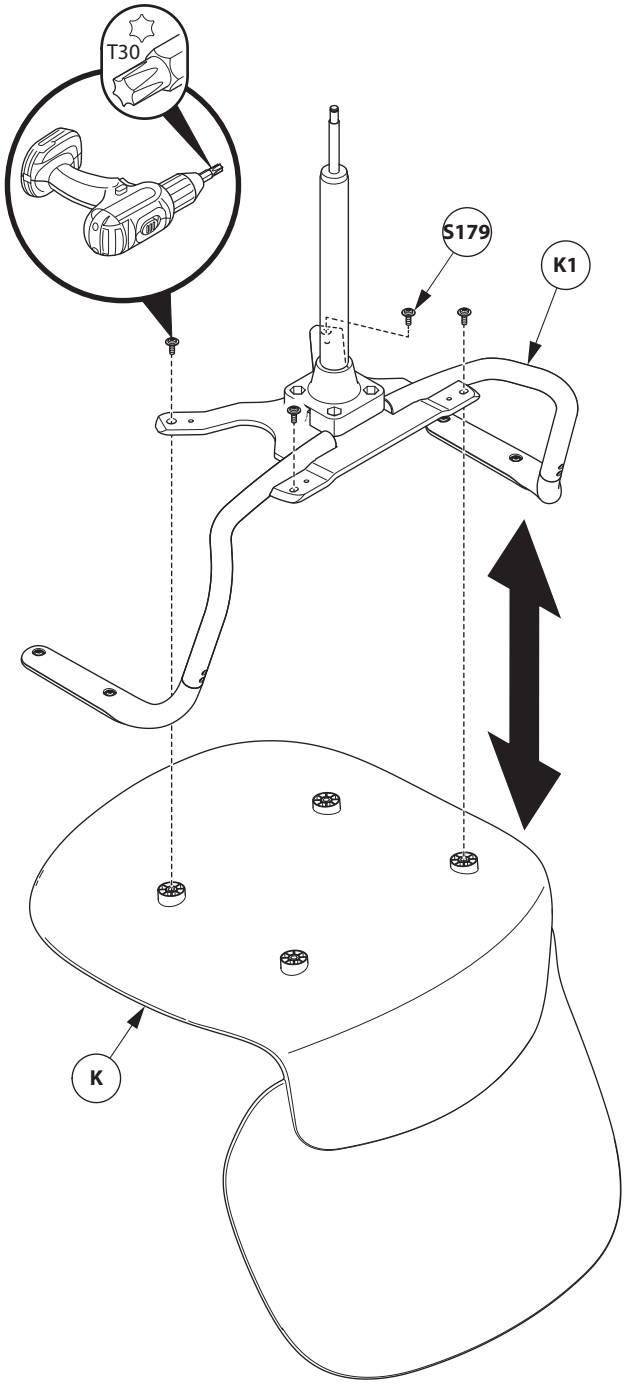


ARM REPLACEMENT (WITHOUT LEVER)

4a

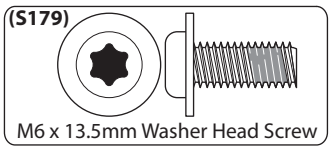


Torque = 55in-lbs

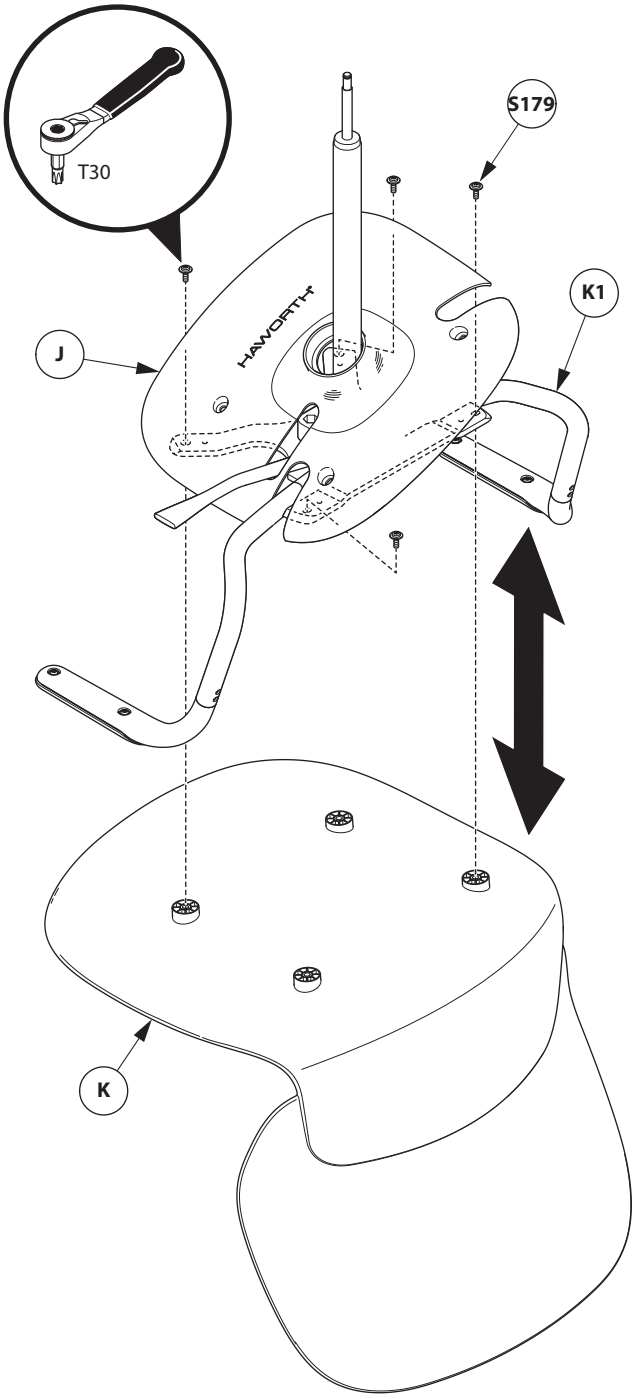


ARM REPLACEMENT (WITH LEVER)

4b

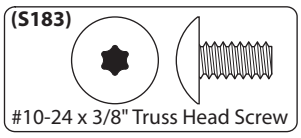


Torque = 55in-lbs

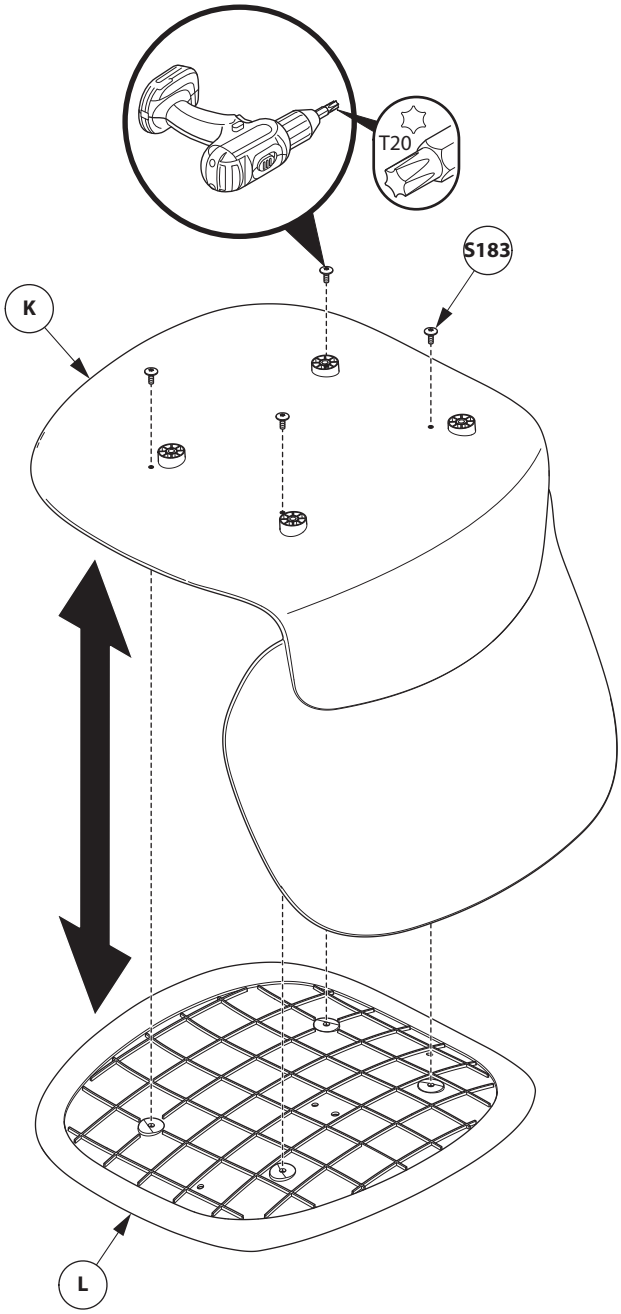


CUSHION REPLACEMENT

5

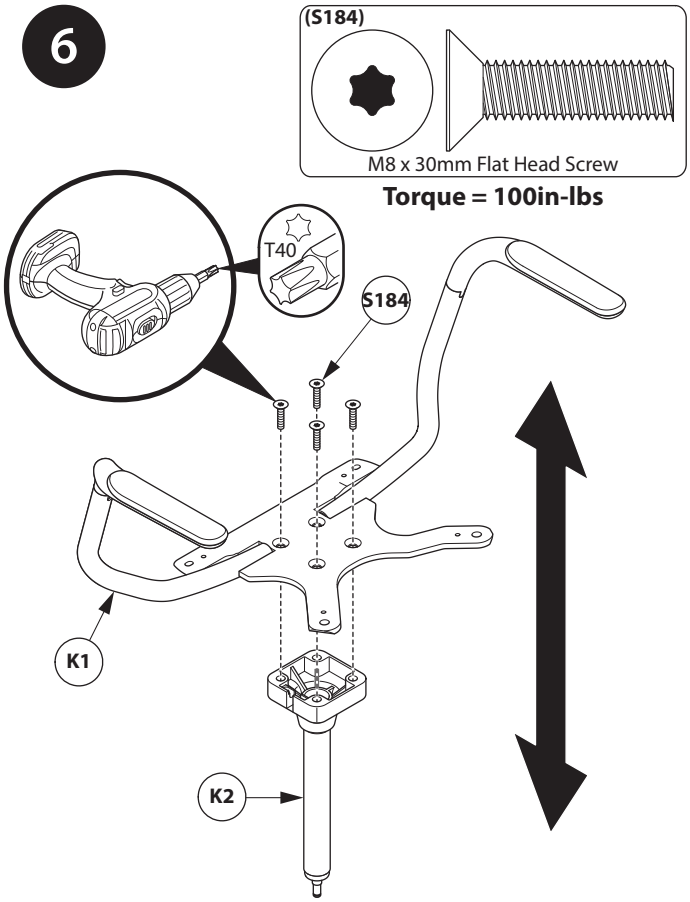


Torque = 15-20in-lbs



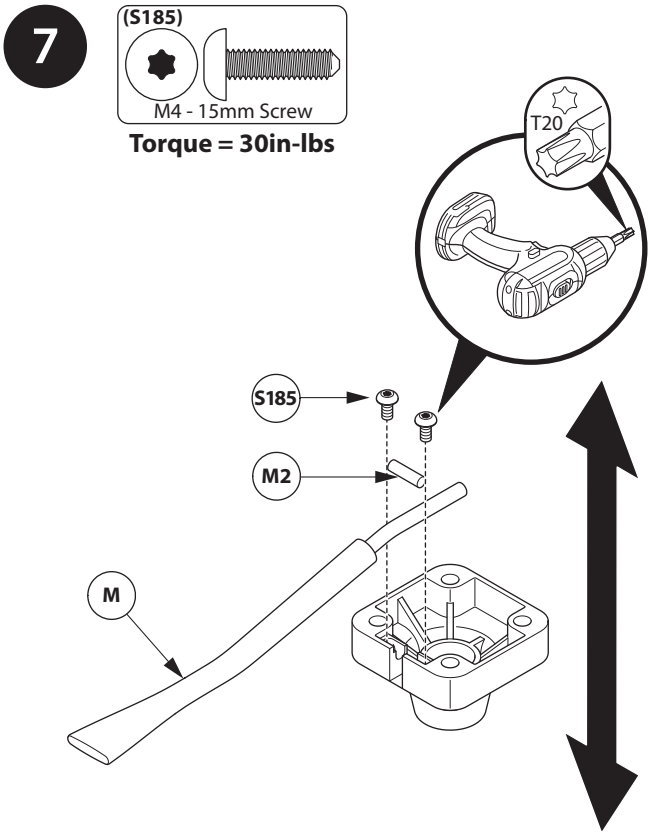
MECH/ARM REPLACEMENT

6



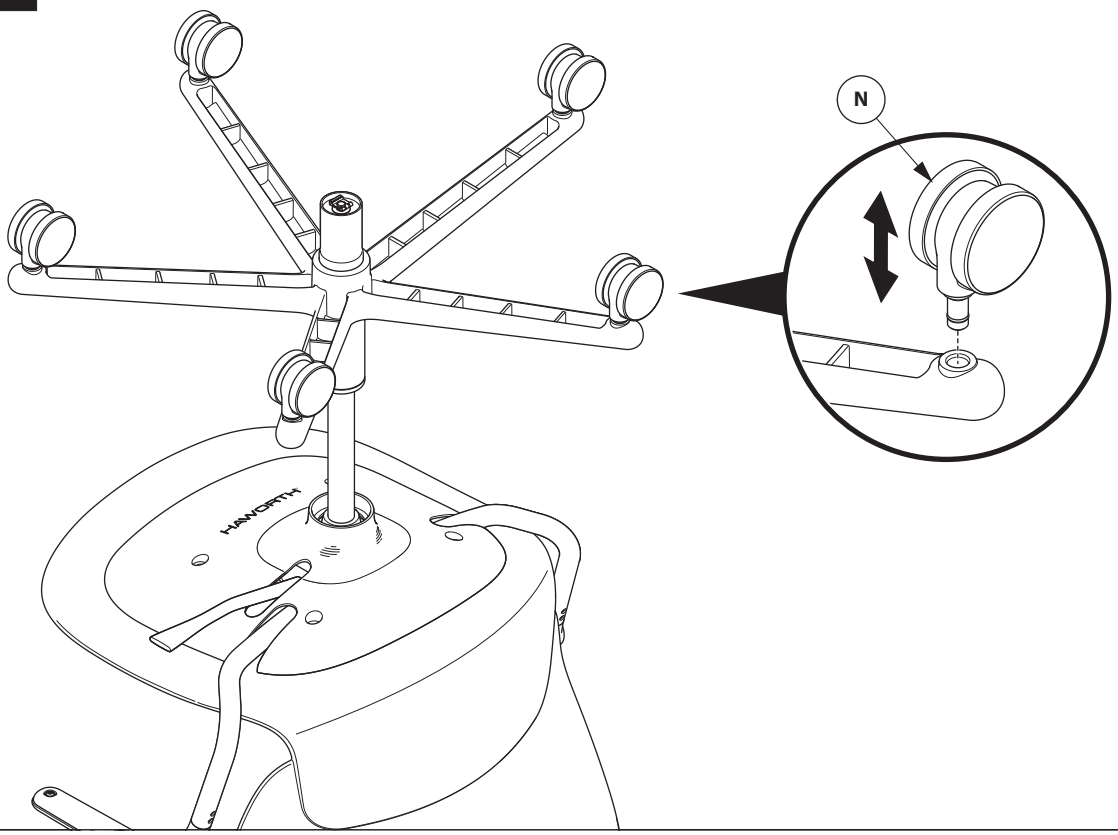
MECH/LEVER REPLACEMENT

7

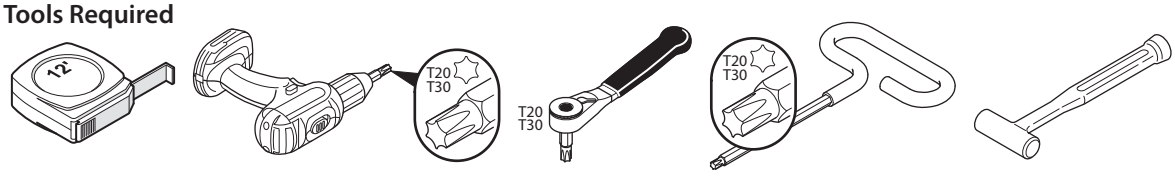


CASTER REPLACEMENT

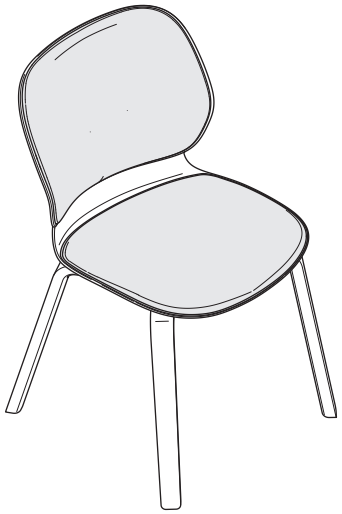
8



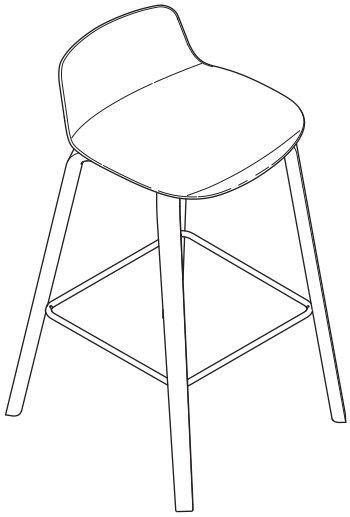
Tools Required



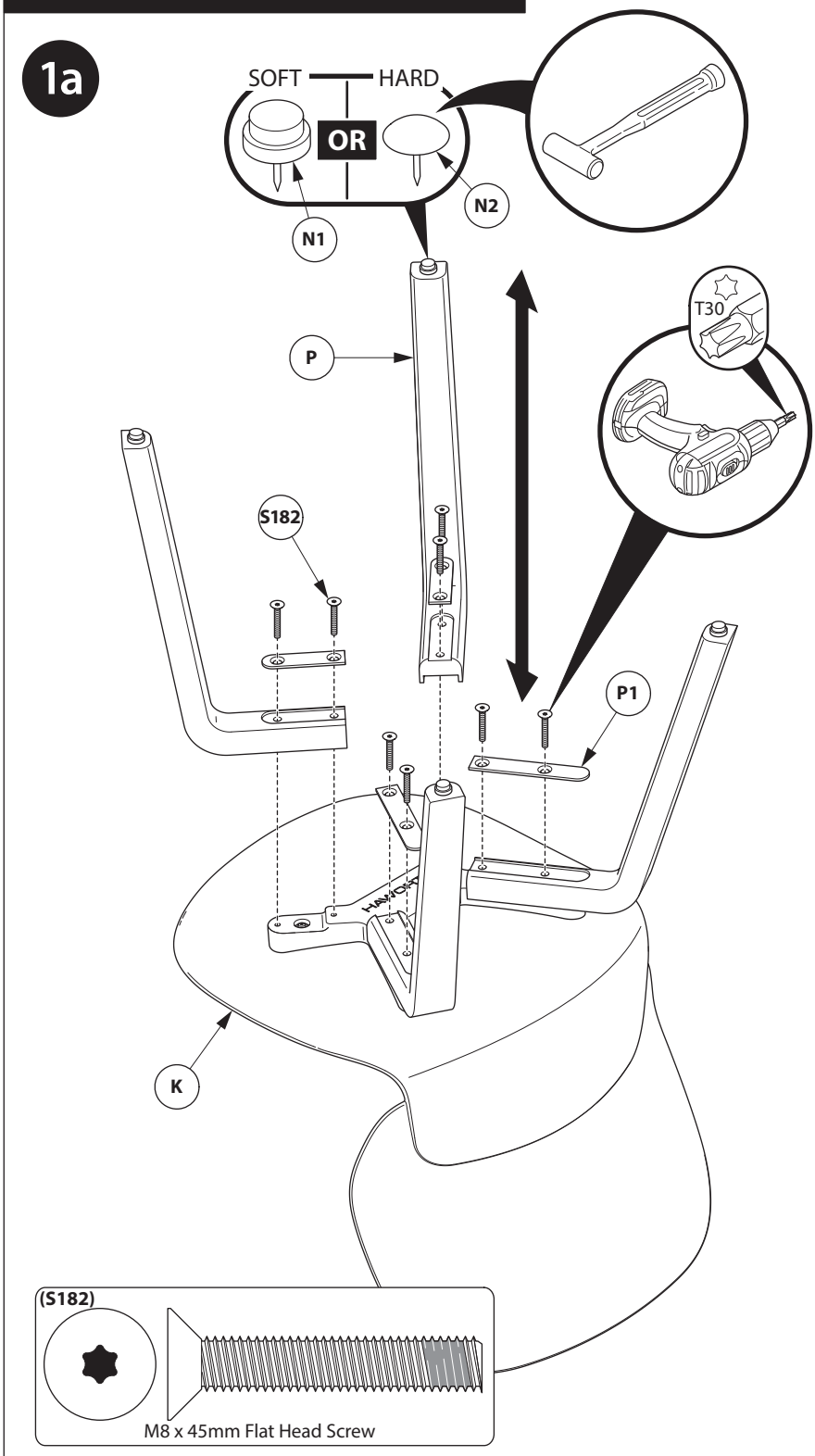
Side Chair



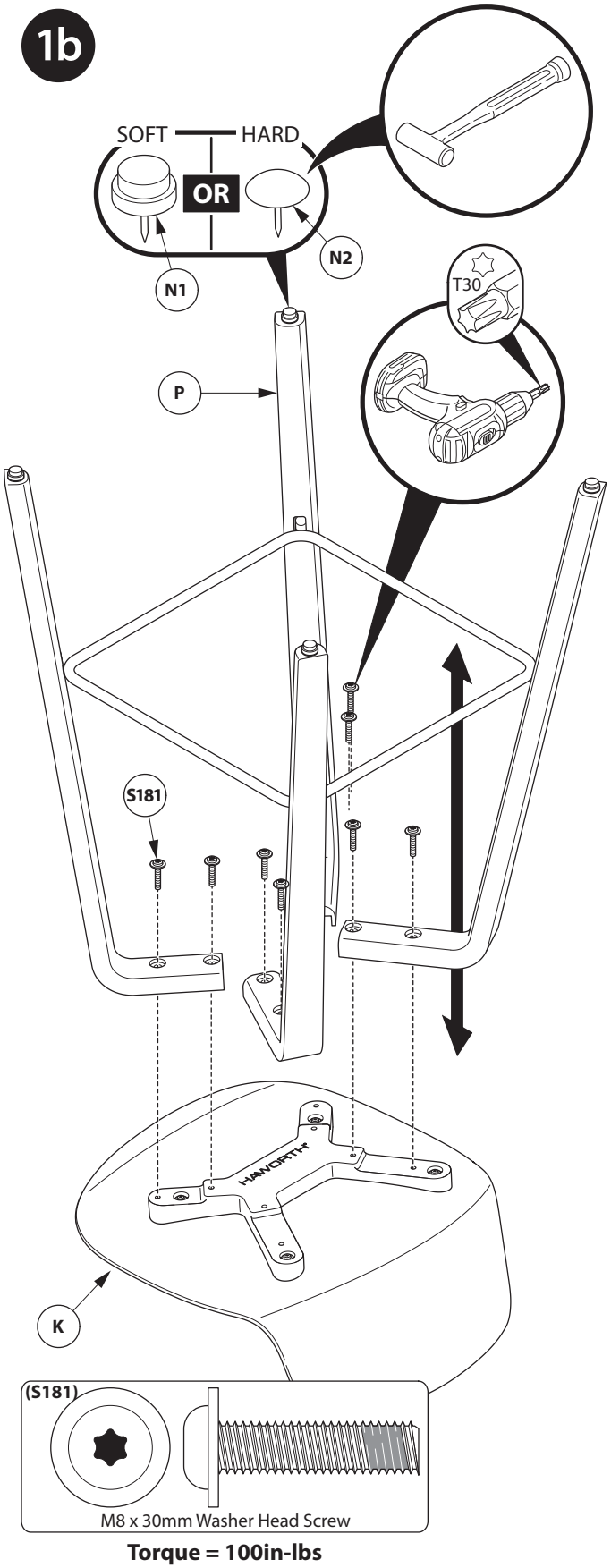
Stool



BASE REMOVAL/INSTALLATION - SIDE CHAIR

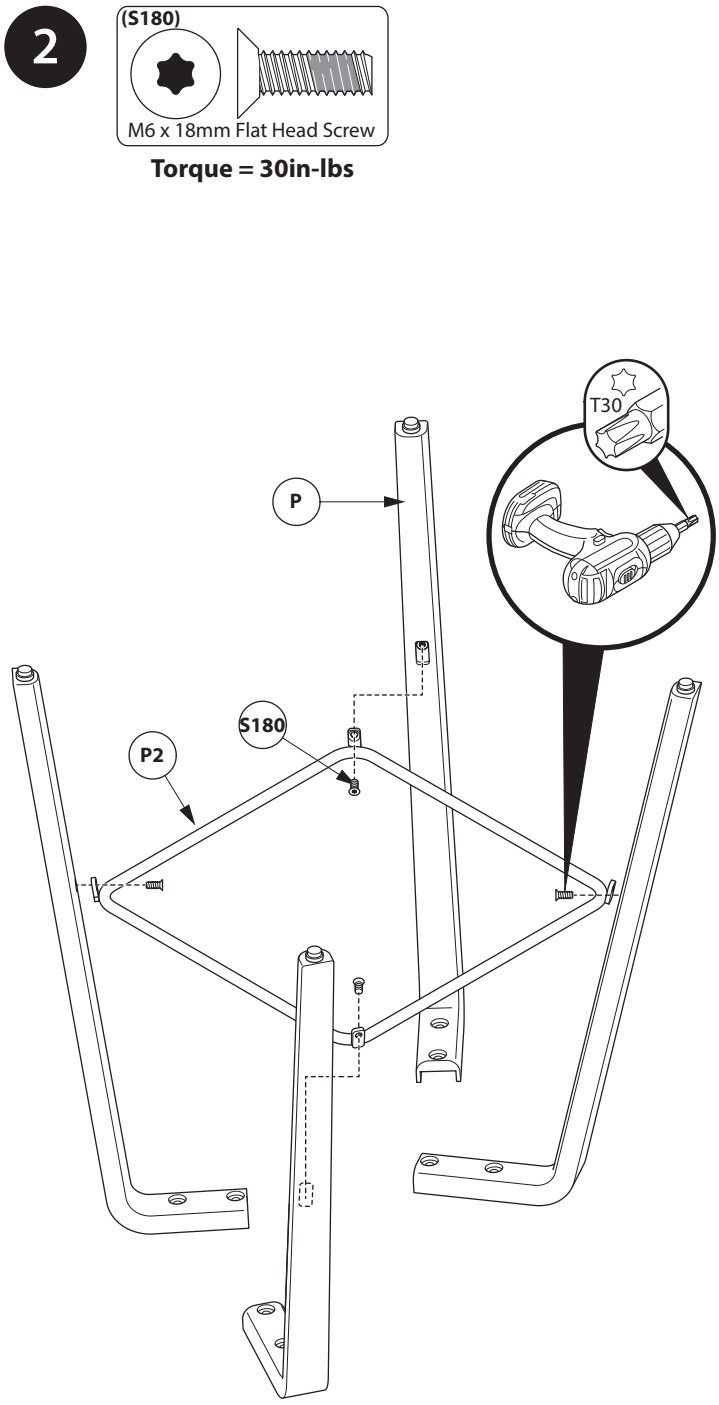


BASE REMOVAL/INSTALLATION - STOOL



Torque = 100in-lbs

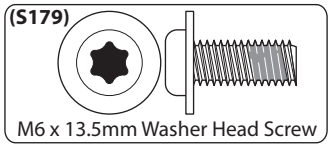
ALUMINUM CASTING REMOVAL/INSTALLATION



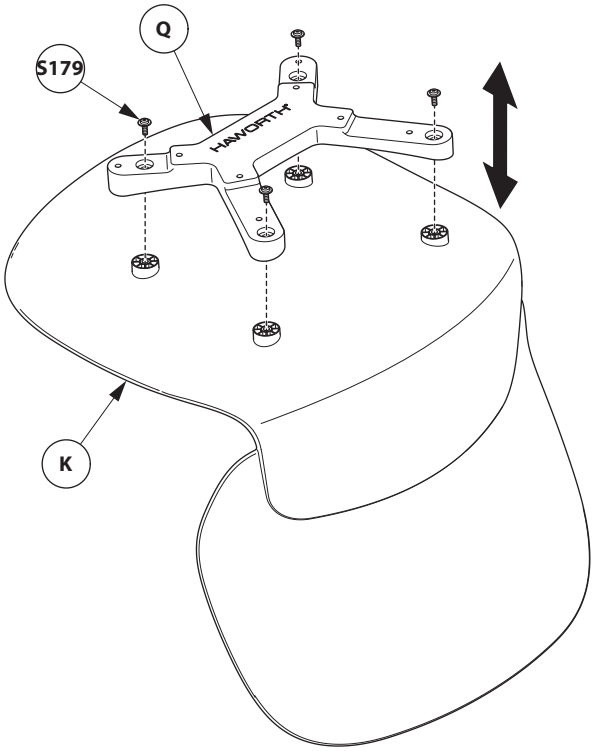
Torque = 30in-lbs

ALUMINUM CASTING REMOVAL/INSTALLATION

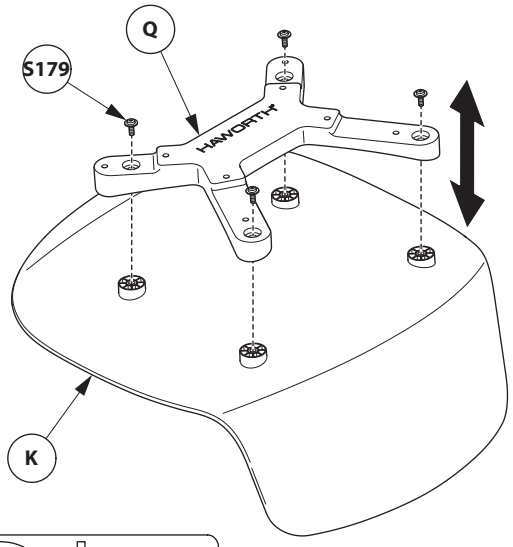
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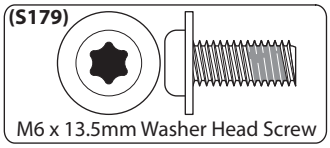


Torque = 55in-lbs



OR

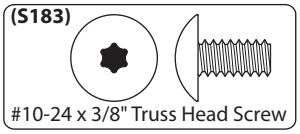




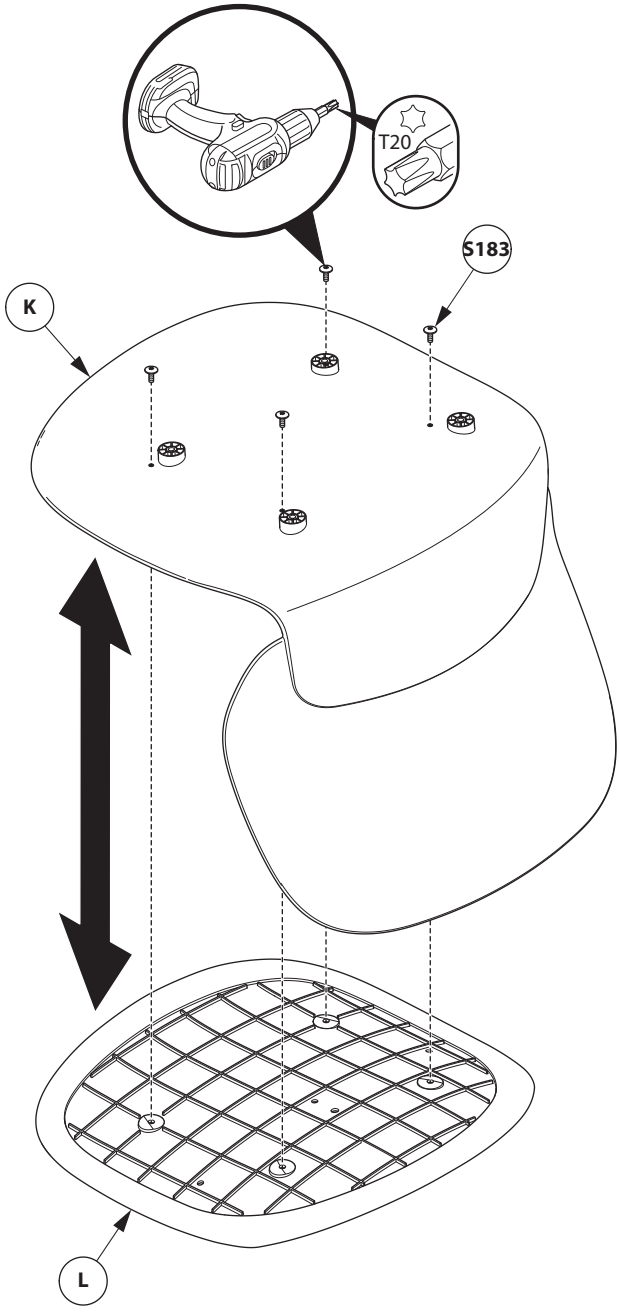
Torque = 55in-lbs

CUSHION REPLACEMENT

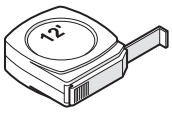
3

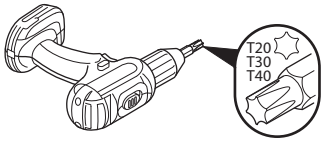


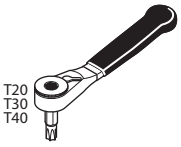
Torque = 15-20in-lbs

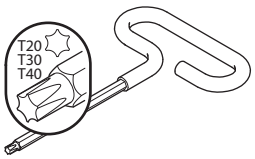


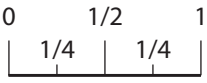
Tools Required





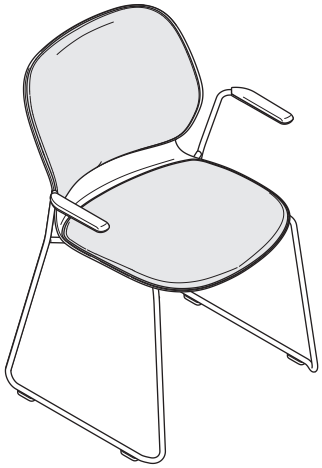






Scale 1 : 1

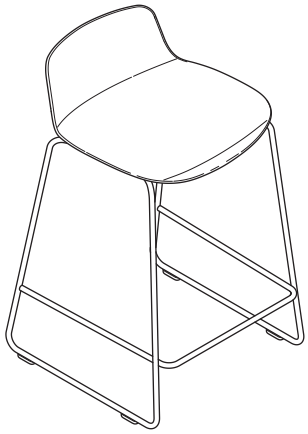
Side Chair (Arms)



Side Chair

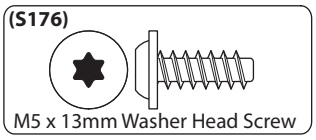


Stool

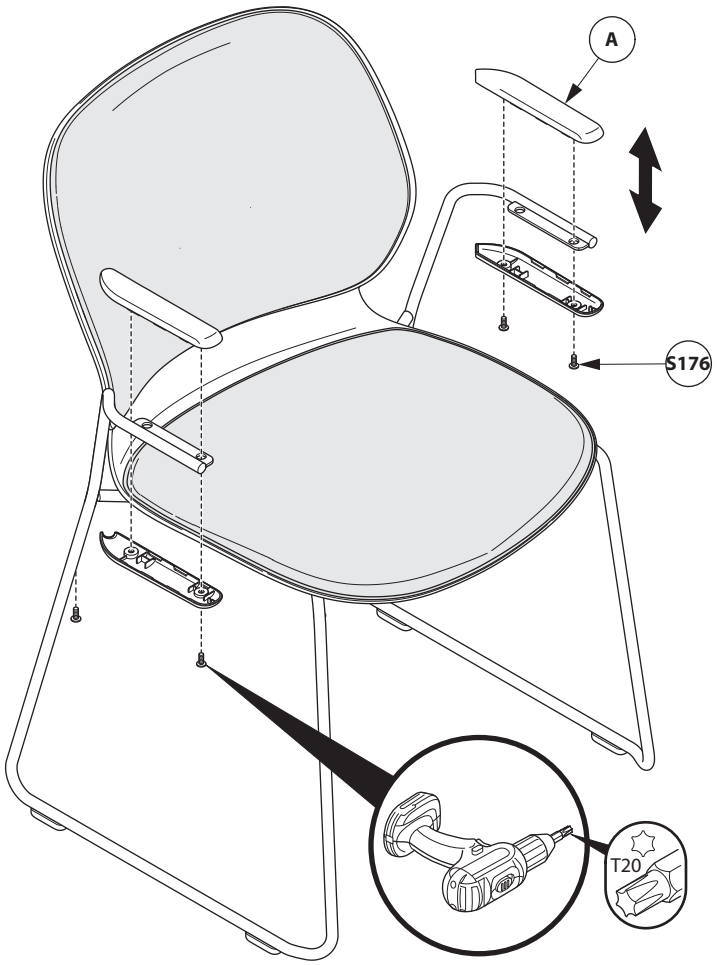


ARM CAP REMOVAL/INSTALLATION

1

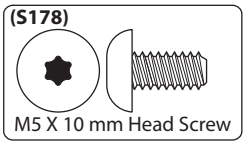


Torque = 15in-lbs

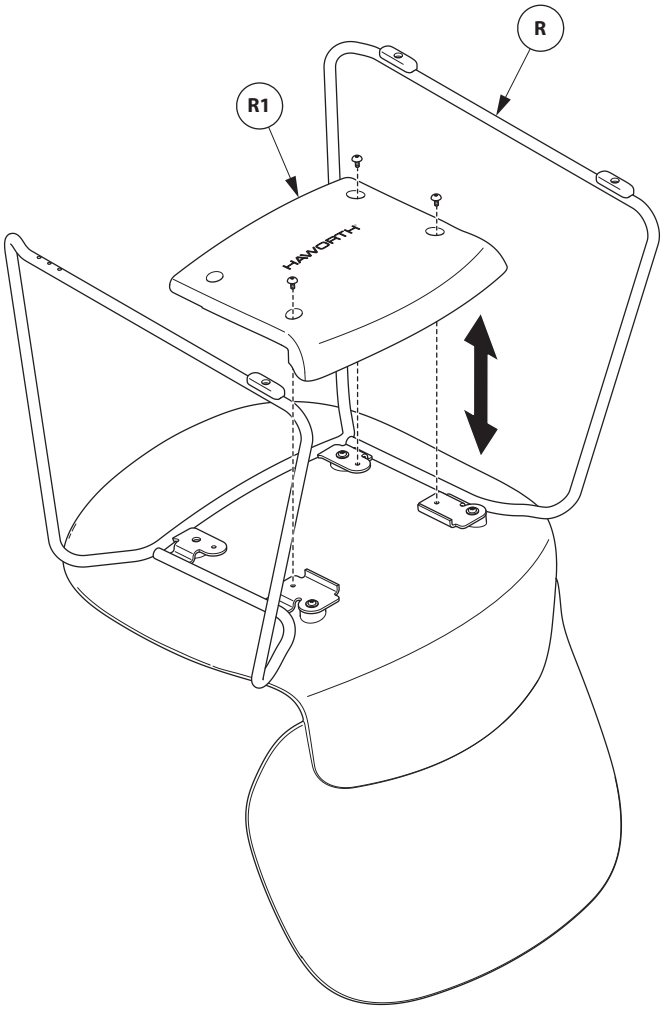


BOTTOM COVER REMOVAL/INSTALLATION

2

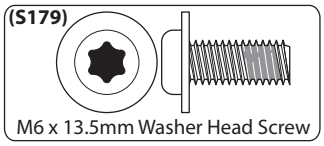


Torque = 30in-lbs

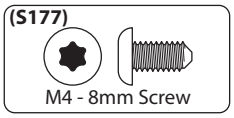


FRAME REMOVAL/INSTALLATION

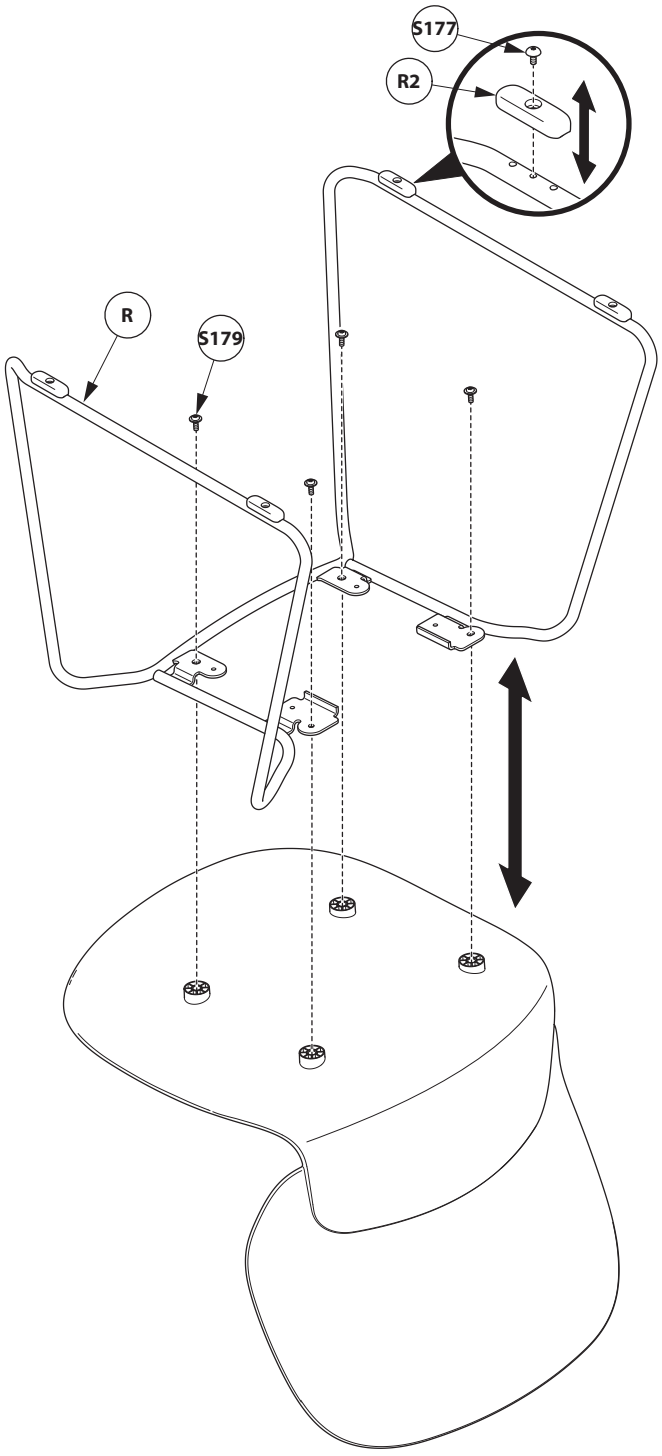
3



Torque = 55in-lbs

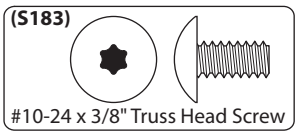


Torque = 35in-lbs

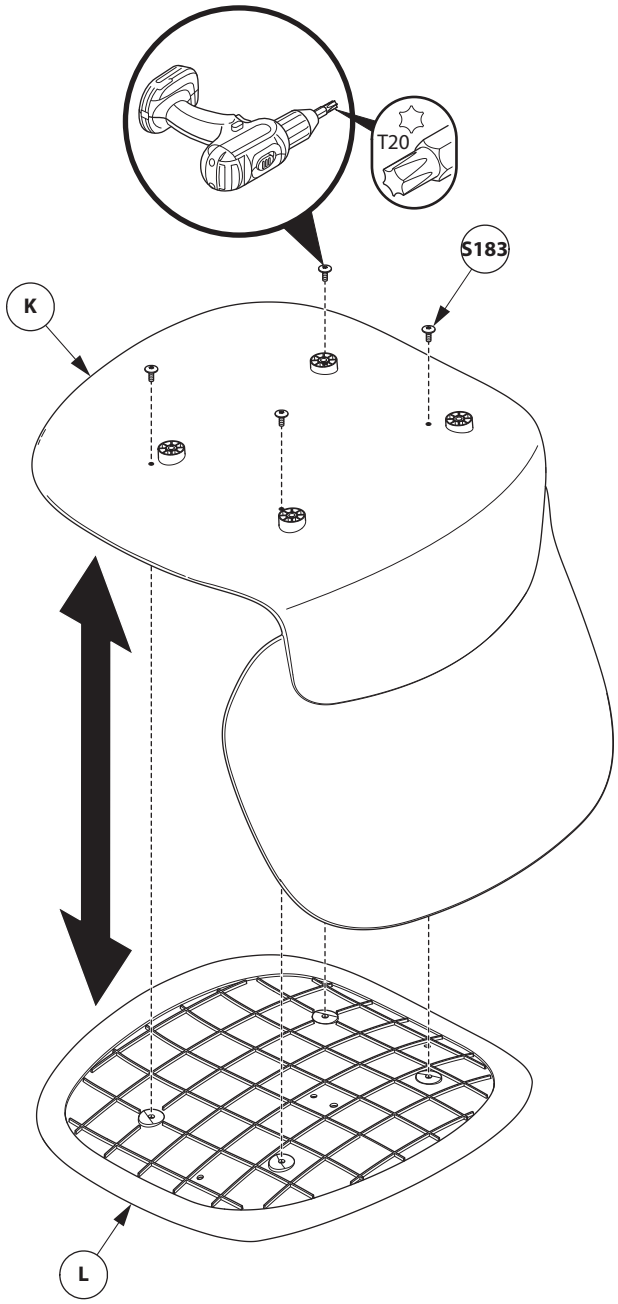


CUSHION REPLACEMENT

4

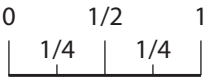


Torque = 15-20in-lbs



Tools Required



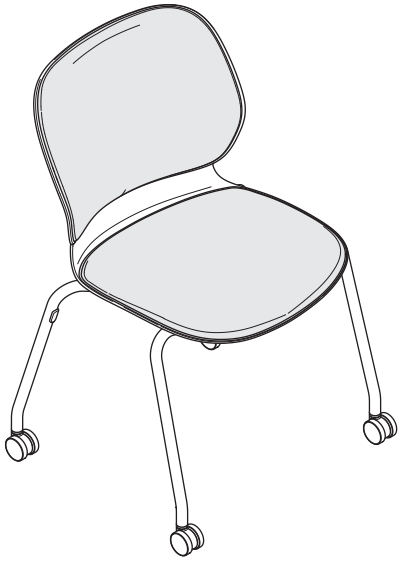


Scale 1 : 1

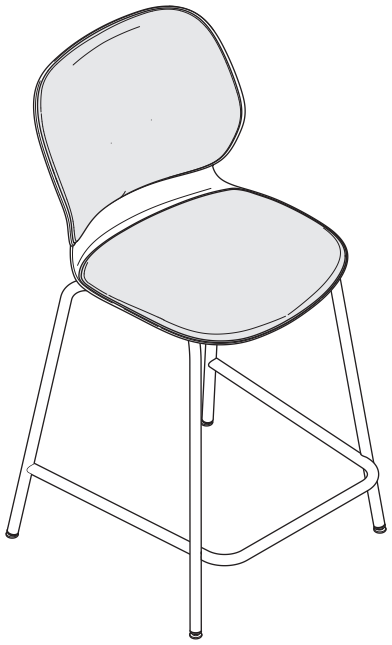
Side Chair



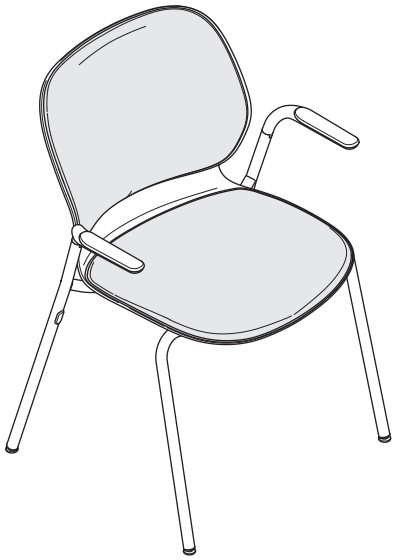
Side Chair (Casters)



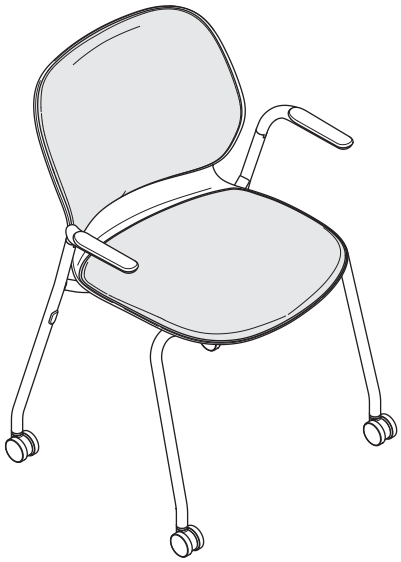
Stool



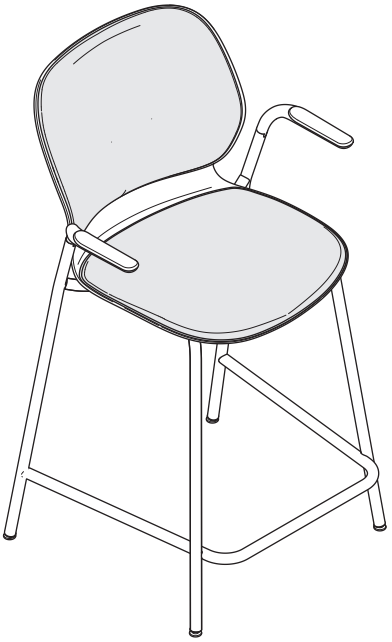
Side Chair (Arms)



Side Chair (Arms & Casters)

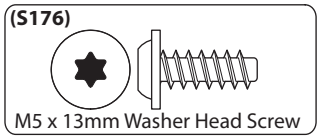


Stool (Arms)

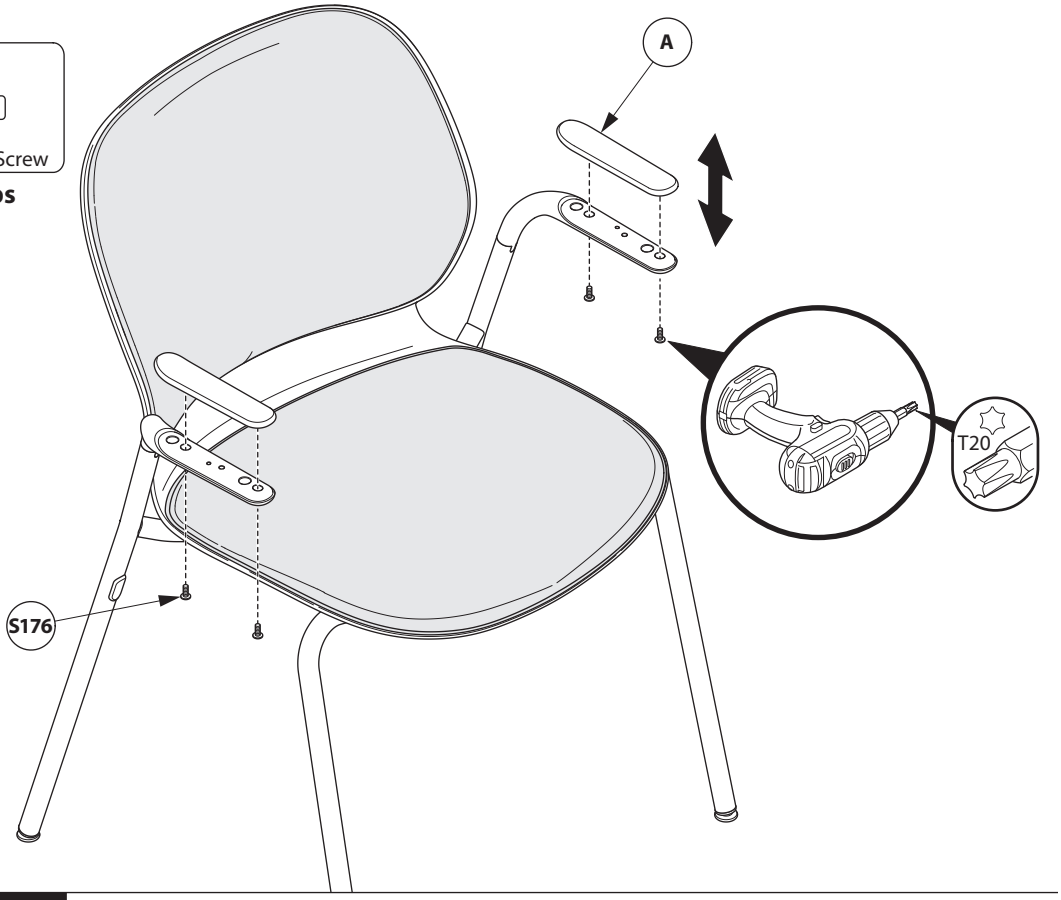


ARM CAP REPLACEMENT

1

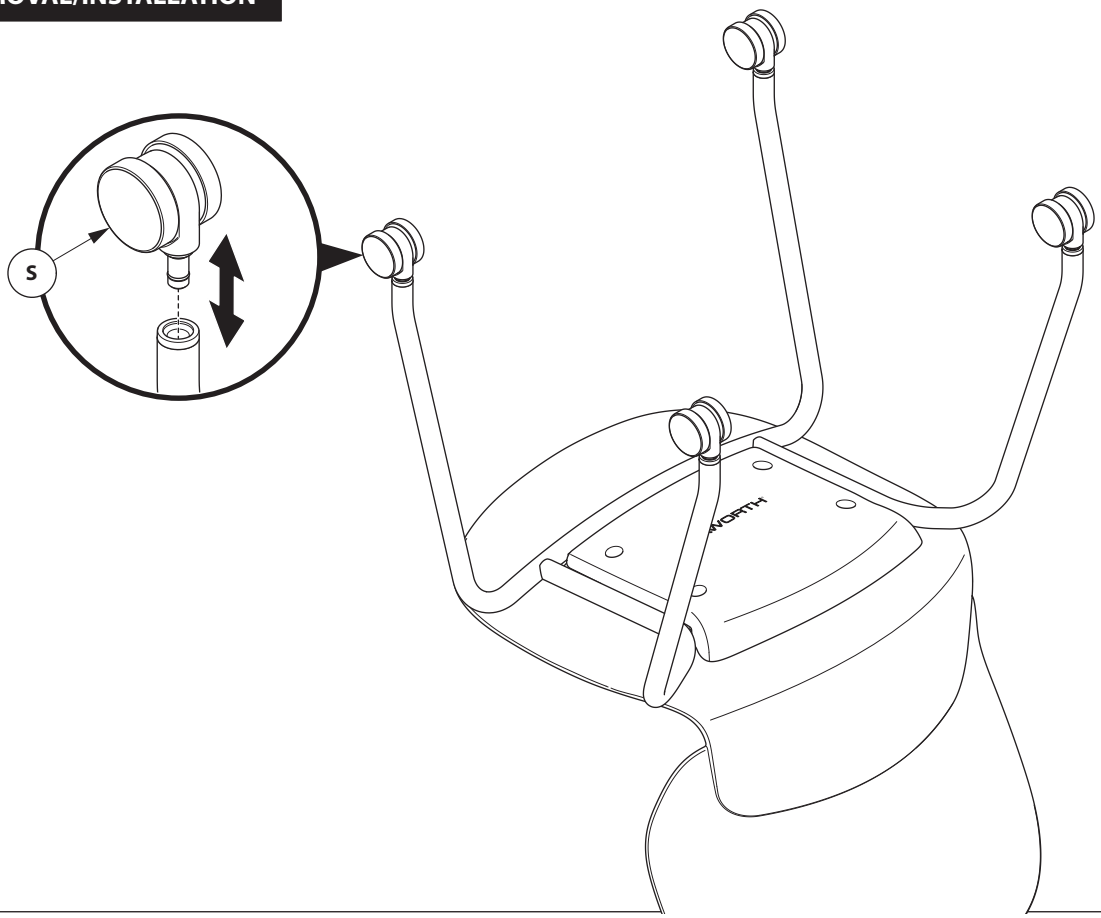


Torque = 15in-lbs



CASTER REMOVAL/INSTALLATION

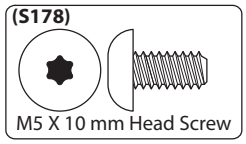
2



ARM CAP REMOVAL/INSTALLATION

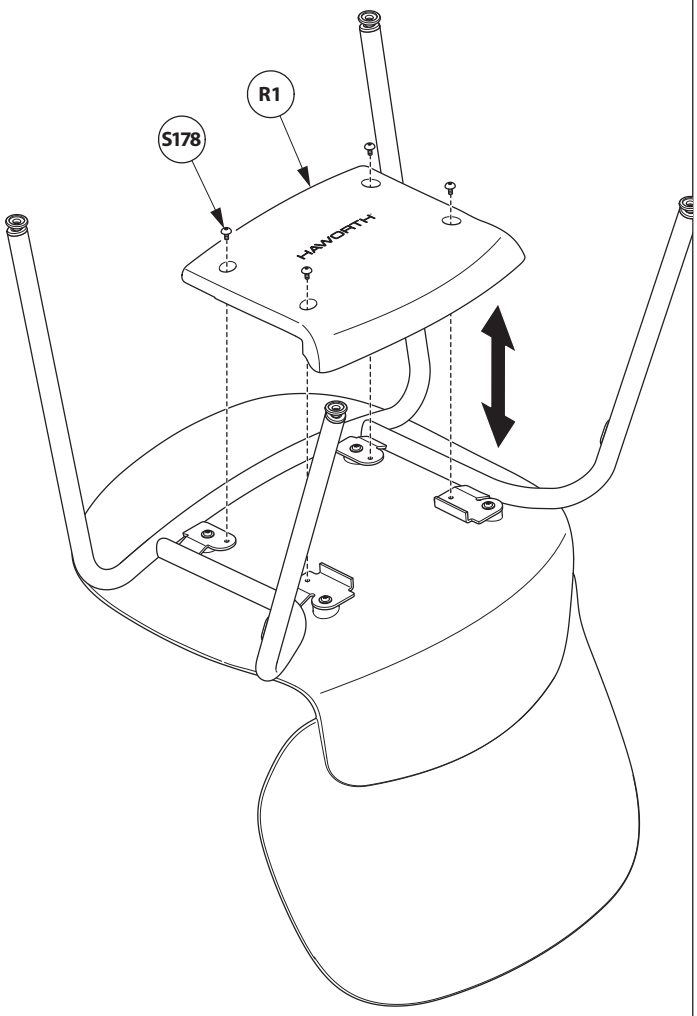
3

(S178)



M5 X 10 mm Head Screw

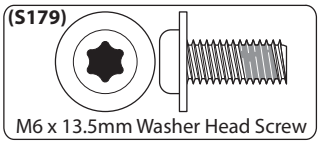
Torque = 30in-lbs



FRAME REMOVAL/INSTALLATION

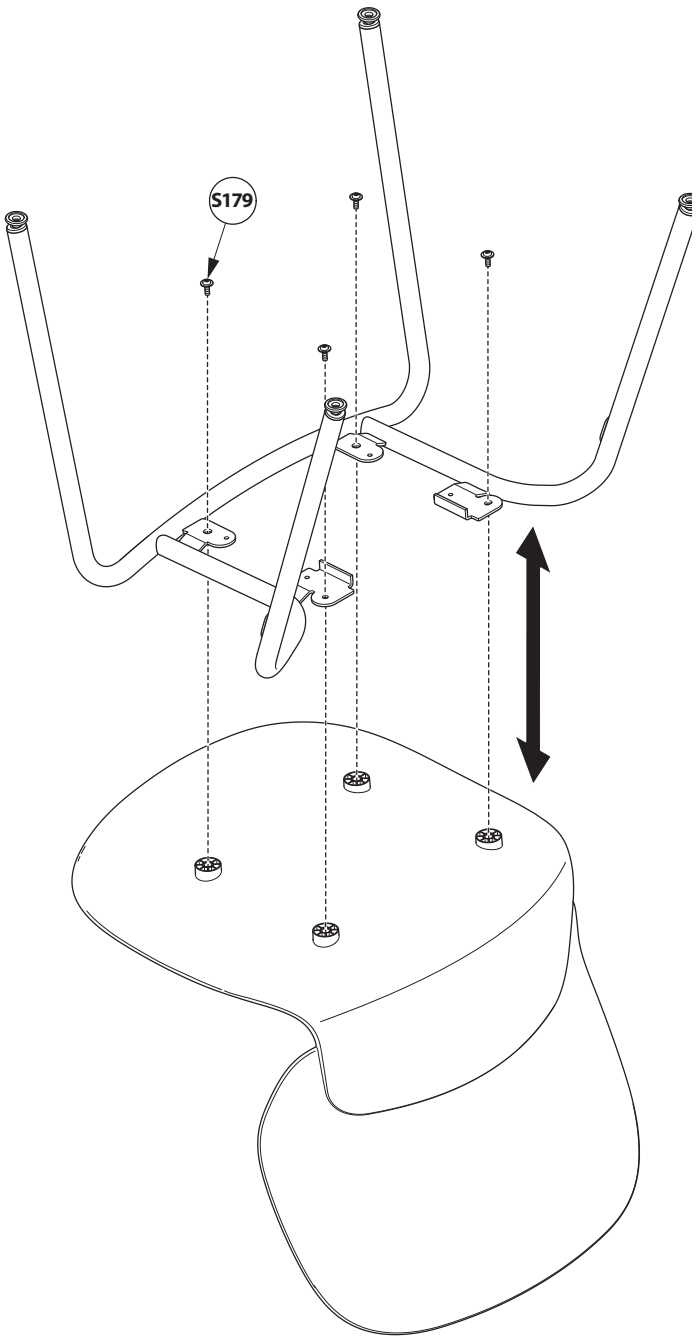
4

(S179)



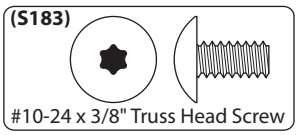
M6 x 13.5mm Washer Head Screw

Torque = 55in-lbs



CUSHION REPLACEMENT

5



Torque = 15-20in-lbs

