



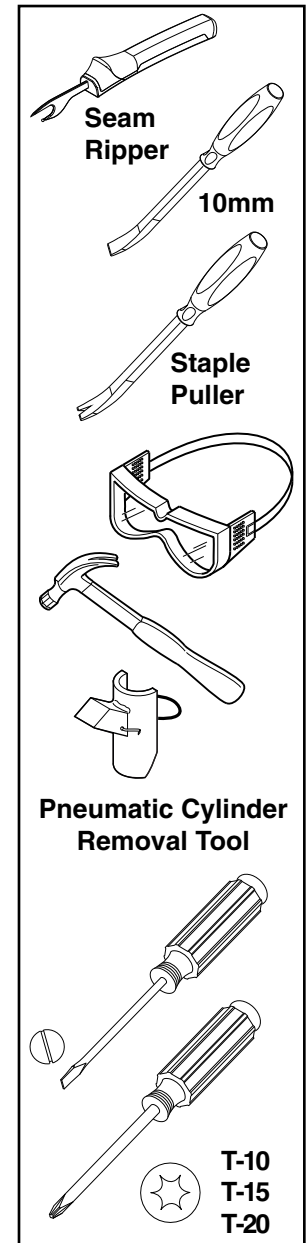
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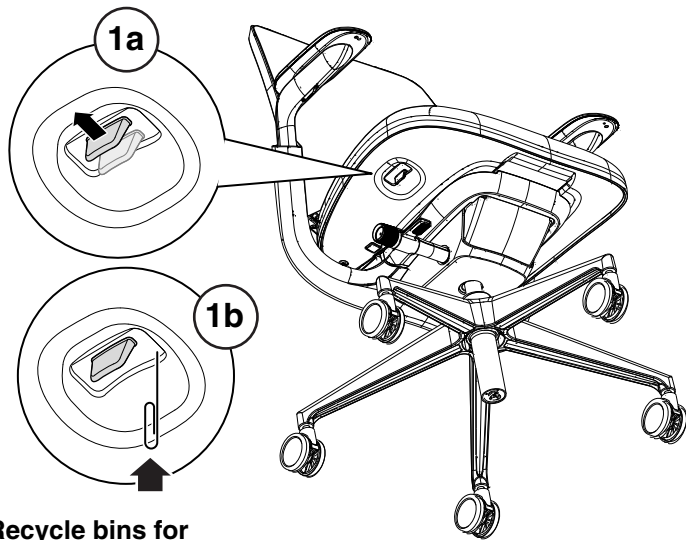
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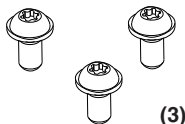
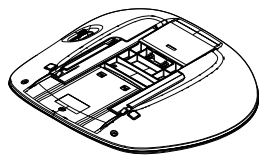


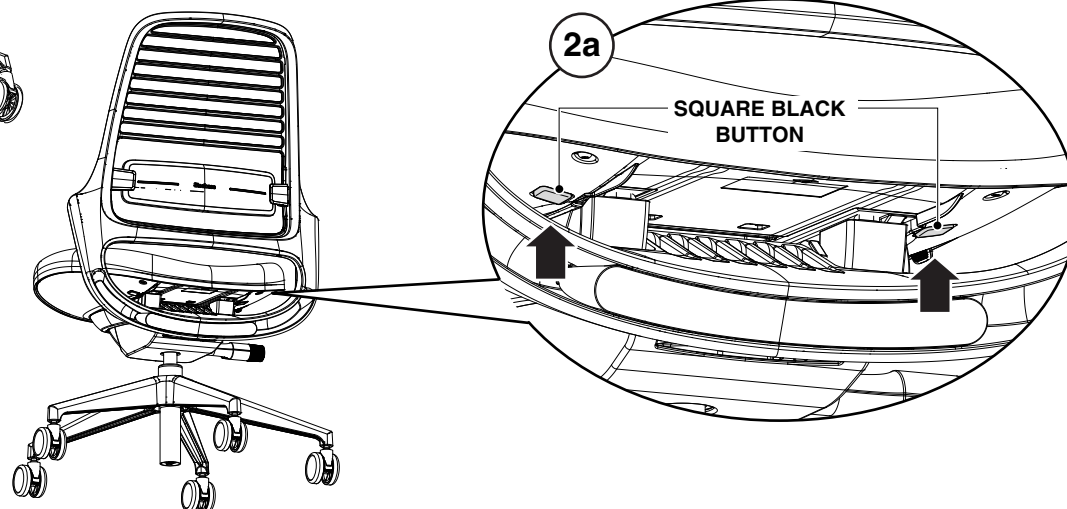
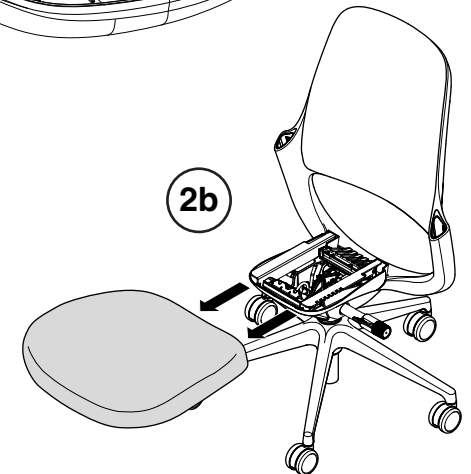
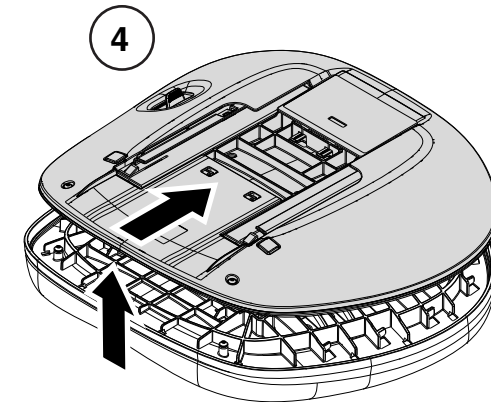
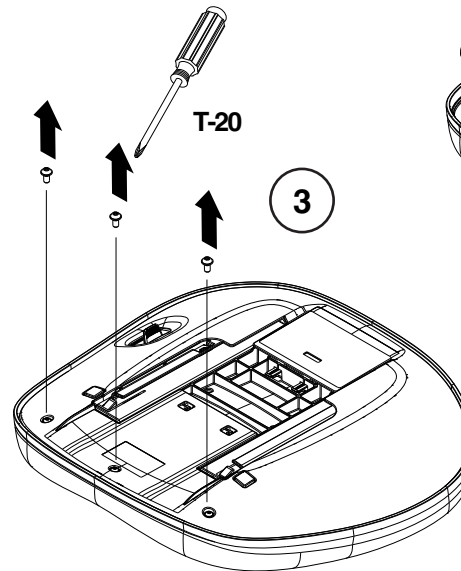
Seat Cushion Disassembly

1. Pull seat depth lever out (1a) (Optional: insert paperclip wire as shown in 1b) and slide seat forward and off (2b).
2. Push and hold two square black buttons near the rear of the seat (2a) as you slide the seat forward and off (2b).
3. Remove three T-20 screws from underside of seat.
4. Lift and push the polypropylene bottom forward to separate from seat.



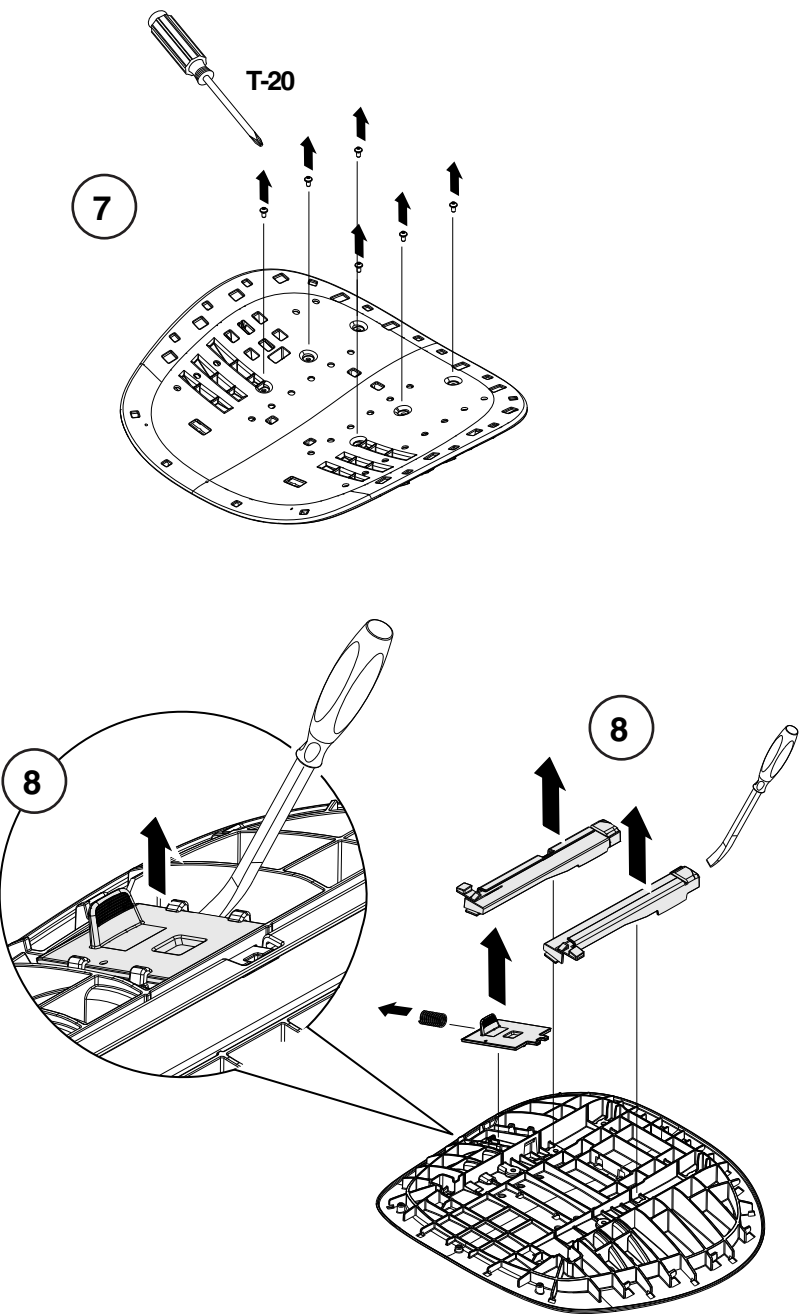
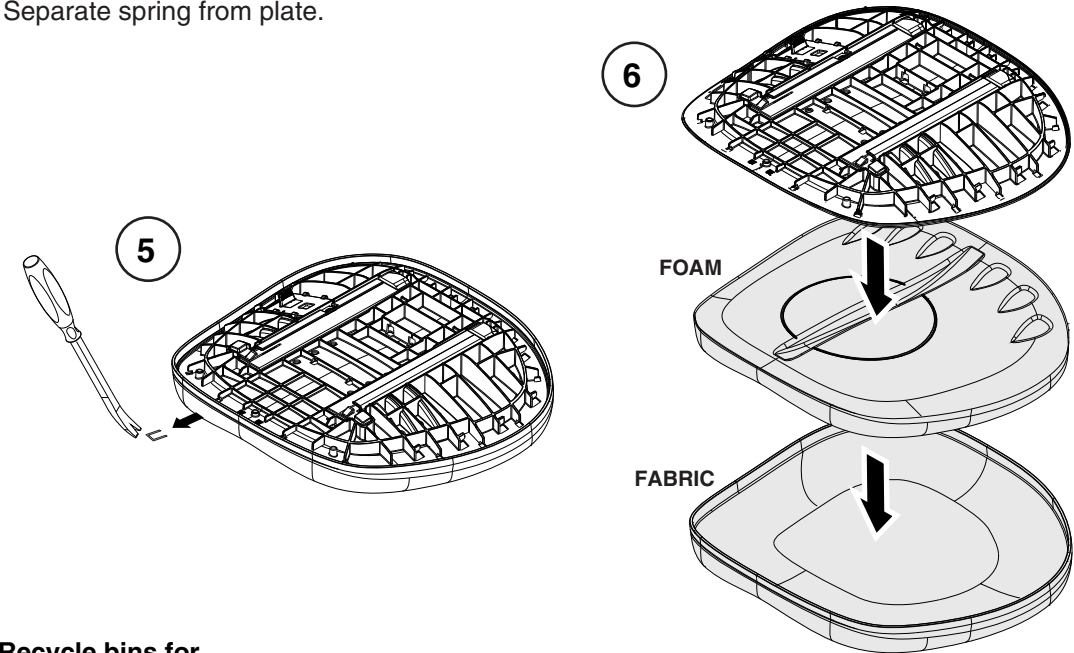
Recycle bins for components removed

STEEL	POLYPROPYLENE
 (3)	 (1)

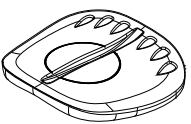
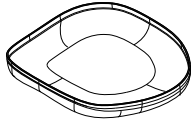
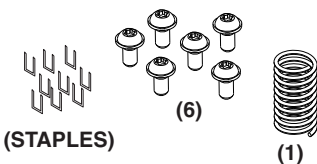
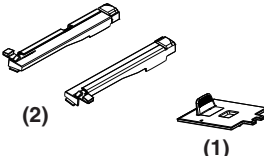


Seat Cushion Disassembly

- 5. Pull all staples from cloth on underside of seat.
- 6. Remove fabric from seat, and remove foam from seat.
- 7. Remove six T-20 screws from plastic seat core.
- 8. Pry two ribs and one plate out form seat core. Separate spring from plate.



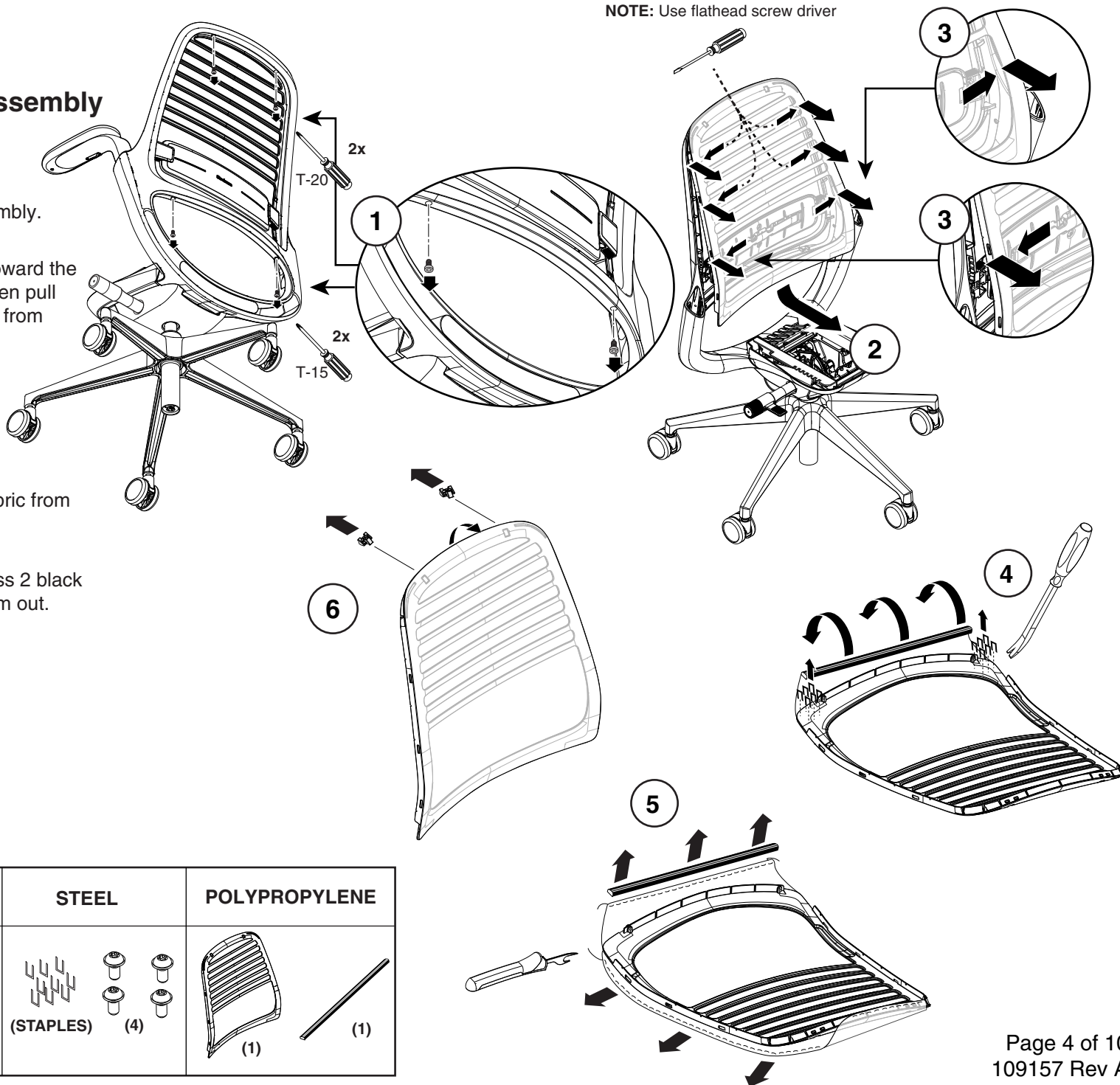
Recycle bins for components removed

FOAM	POLYESTER	STEEL	NYLON
 (1)	 (1)	 (STAPLES) (6) (1)	 (2) (1)

Flexor/Upholstery Disassembly

1. Remove flexor screws (4x).
2. Pull out the bottom Flexor assembly.
3. Push the side of plastic flexor toward the frame with flathead screw driver, then pull out disengage the Flexor assembly from frame. Repeat for other side.
4. Pull black tab off the bottom of flexor and take out all staples in bottom corners of flexor fabric.
5. Use seam ripper to separate fabric from flexor and black tab.
6. Push rib at top of flexor to access 2 black inserts, and use thumbs to pop them out.

NOTE: Use flathead screw driver



Recycle bins for components removed

POLYESTER	NYLON	STEEL	POLYPROPYLENE

Steelcase

Lumbar Disassembly

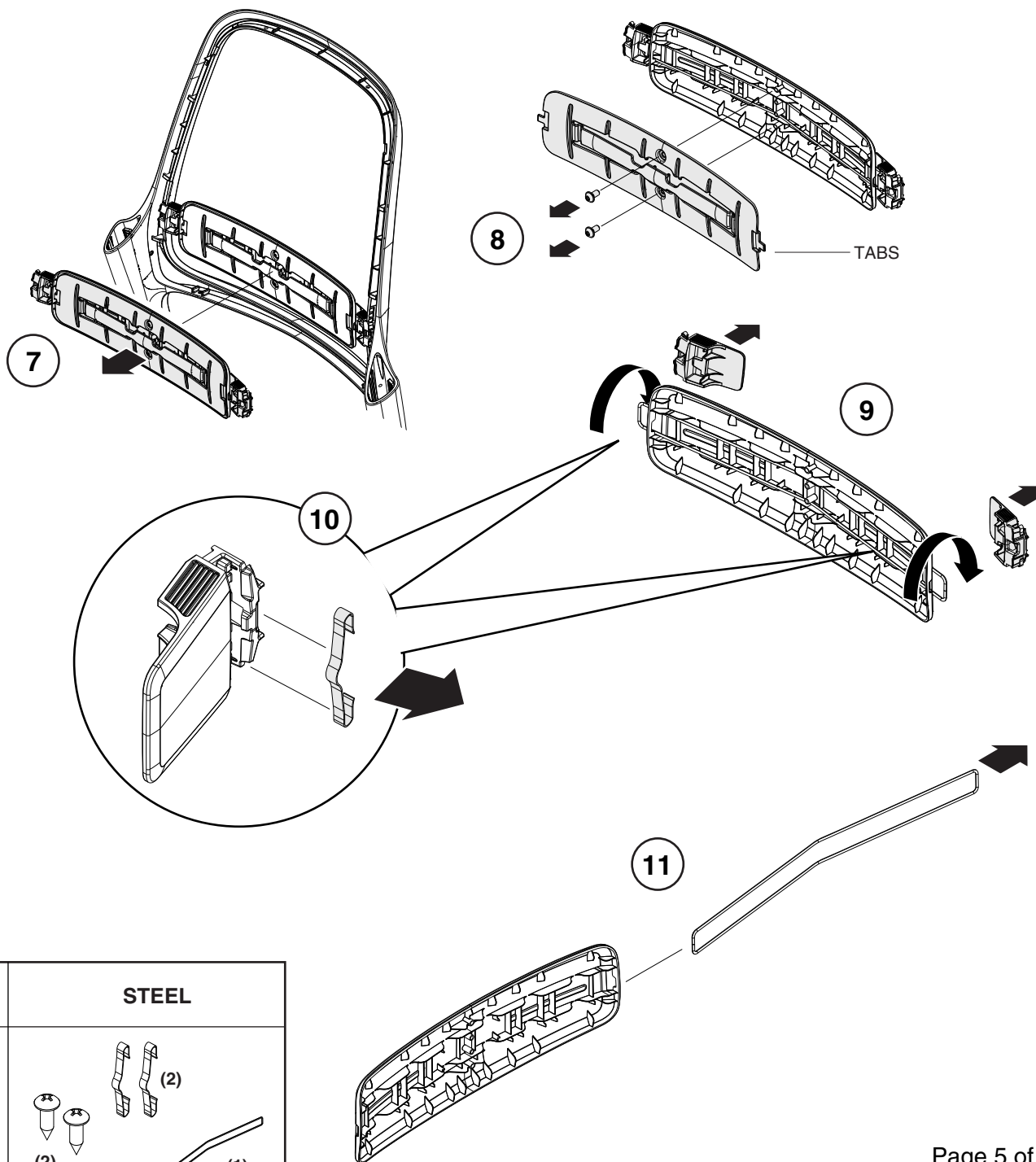
7. Push Lumbar forward to remove from back frame

8. Remove two T20 screws from center of Lumbar support. Pop tabs on each side of the Lumbar to release inner lumbar casing.

9. Twist and pop the side handles off the wire.

10. Use staple remover to take spring out from handles.

11. Slide wire out from casing.



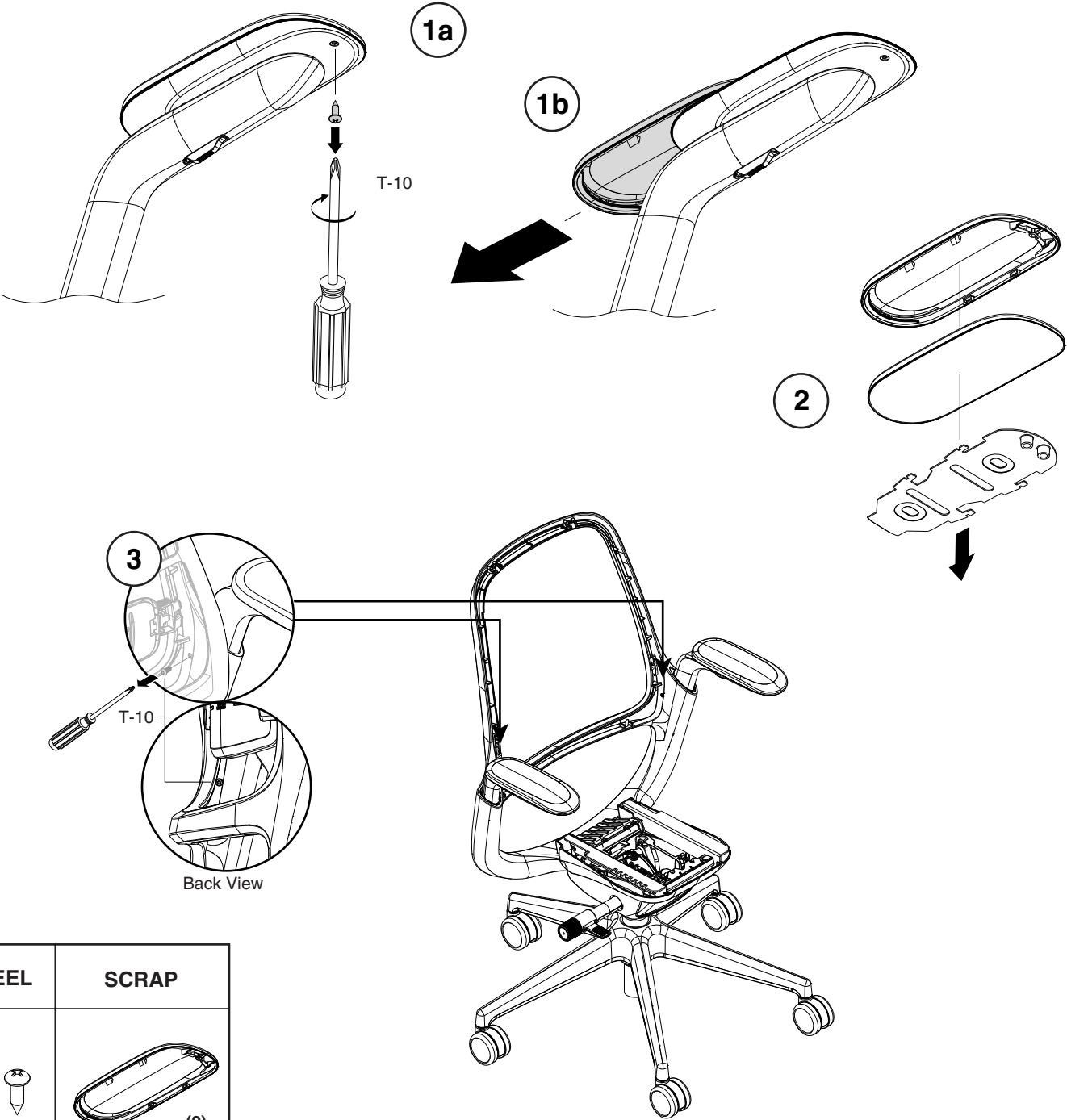
Recycle bins for
components removed

POLYPROPYLENE	ACETAL	STEEL
 (1)	 (2)	 (2) (1)

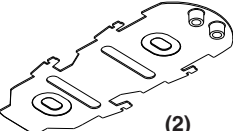
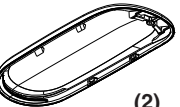
Arm Disassembly

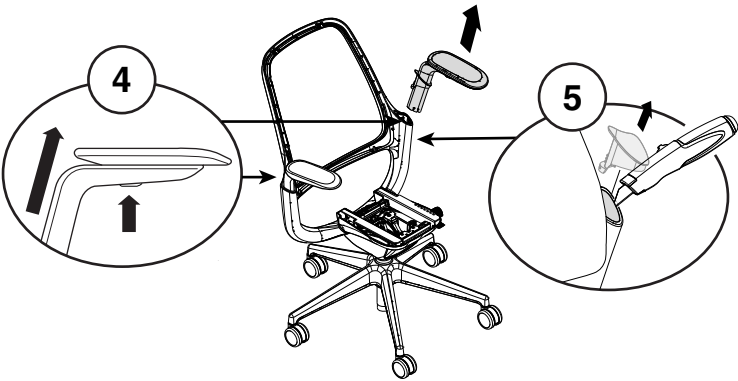
NOTE: Flip chair onto back before starting.

- 1. Remove T-10 screw under arm cap, 1 per arm (1a). Then pull arm cap backward using downward pressure until it releases from arm (1b).
- 2. Separate top cap, plastic interior piece, and foam.
- 3. Remove T-10 screws on the lower inside wall of the back frame, 1 per arm.



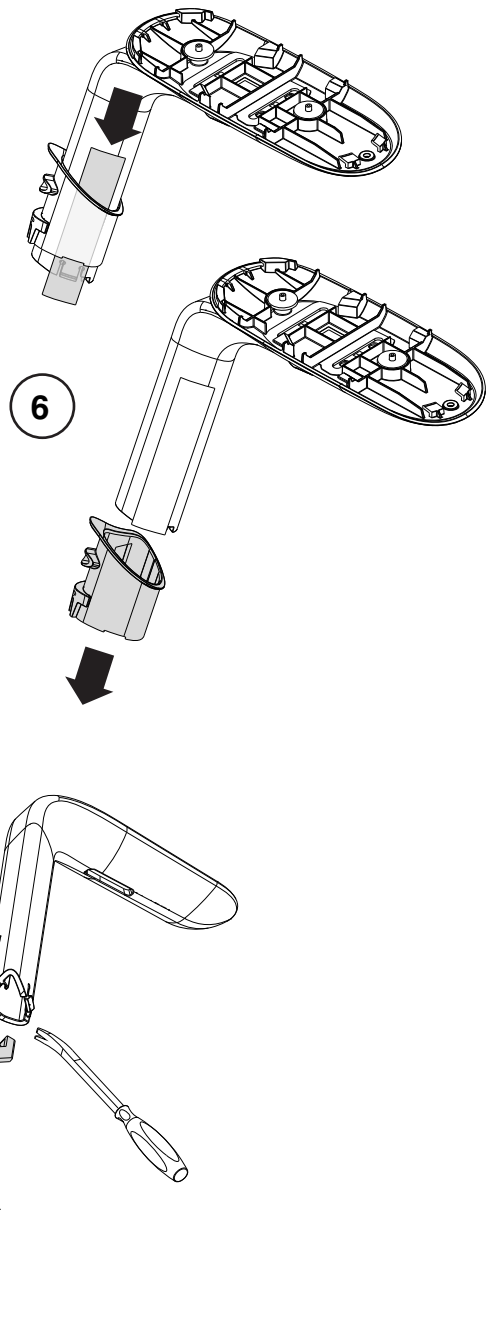
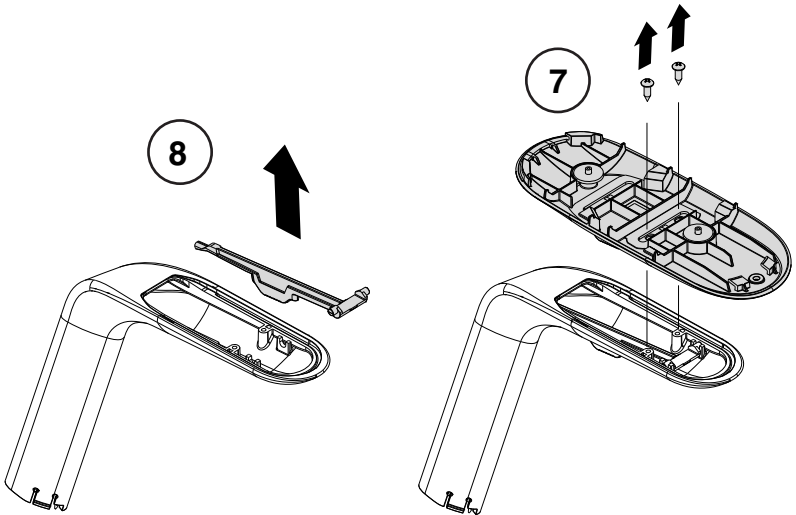
Recycle bins for components removed

FOAM	POLYPROPYLENE	STEEL	SCRAP
 (2)	 (2)	 (4)	 (2)

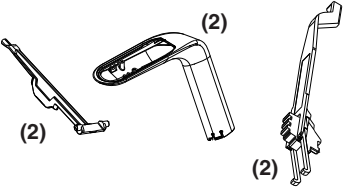
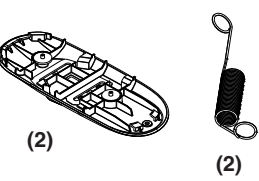


Arm Disassembly

- 4. Pull arm trigger and remove from frame.
- 5. For armless plugs use utility knife to pull plug up from frame.
- 6. Put thin piece of steel under bushing and over tab at the bottom of the arm, and then pull bushing down and off arm.
- 7. Remove screws from arm cap base to the sides of circular steel rivots, 2 per arm. Then lift arm cap base from arm.
- 8. Pull out inner trigger from arm.
- 9. Unhook spring from bottom of arm and pry out all components with staple remover.



Recycle bins for components removed

NYLON	POLYPROPYLENE	STEEL	MIXED STEEL
 (2)	 (2)	 (4)	 (2)

Back Disassembly

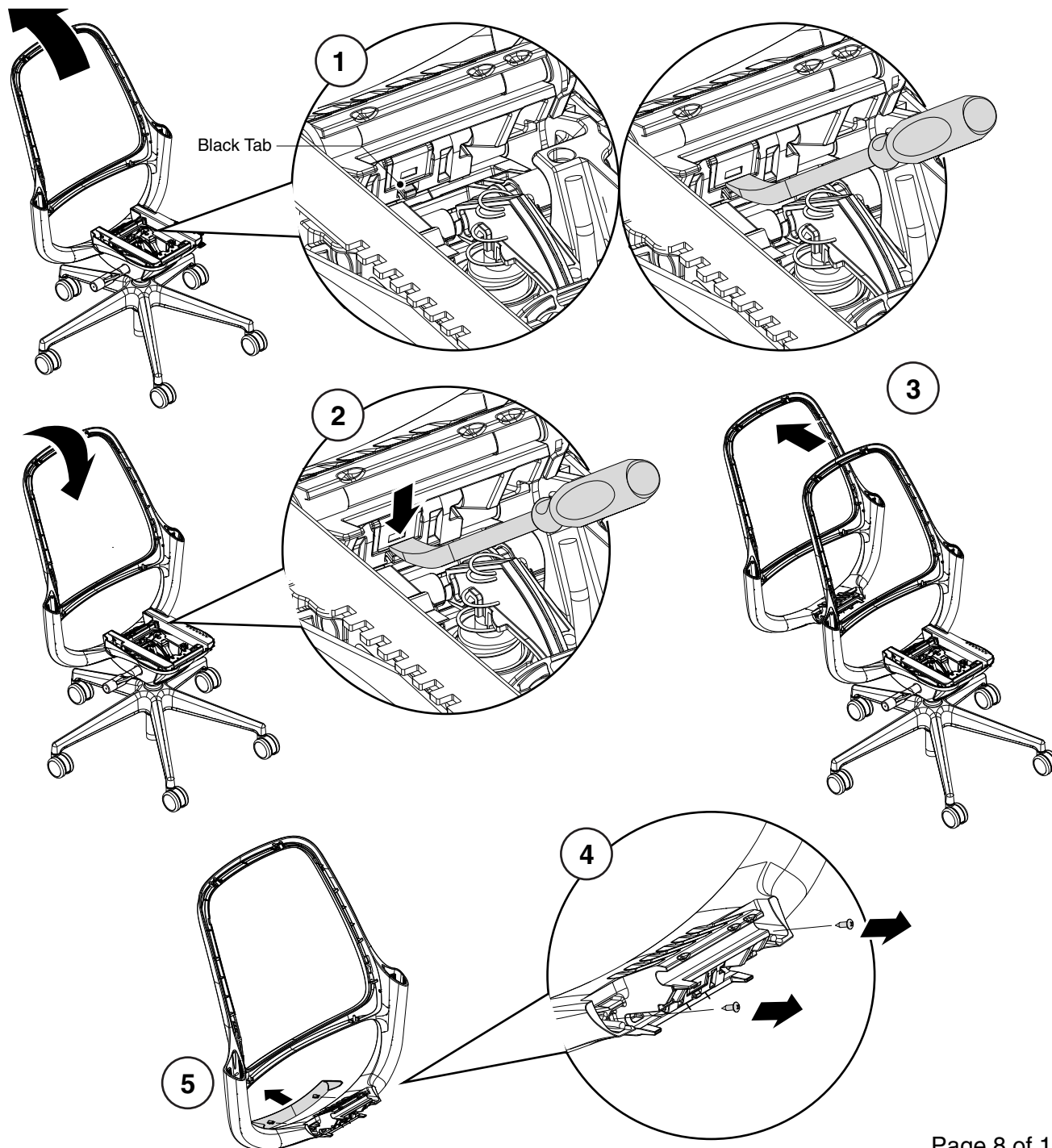
1. Recline the back (middle knob position) and locate small black tab on beige camlock. Press black tab with Prybar until it's in the groove.

2. Allow back to rock back to upright position while holding Prybar in place. Pry camlock up by pushing Pry bar down toward the chair control.

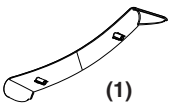
3. Hold frame as it starts to move back and release from the chair control.

4. Remove two T-20 screws located in the pockets of the back frame.

5. The back cover will fall out of frame.

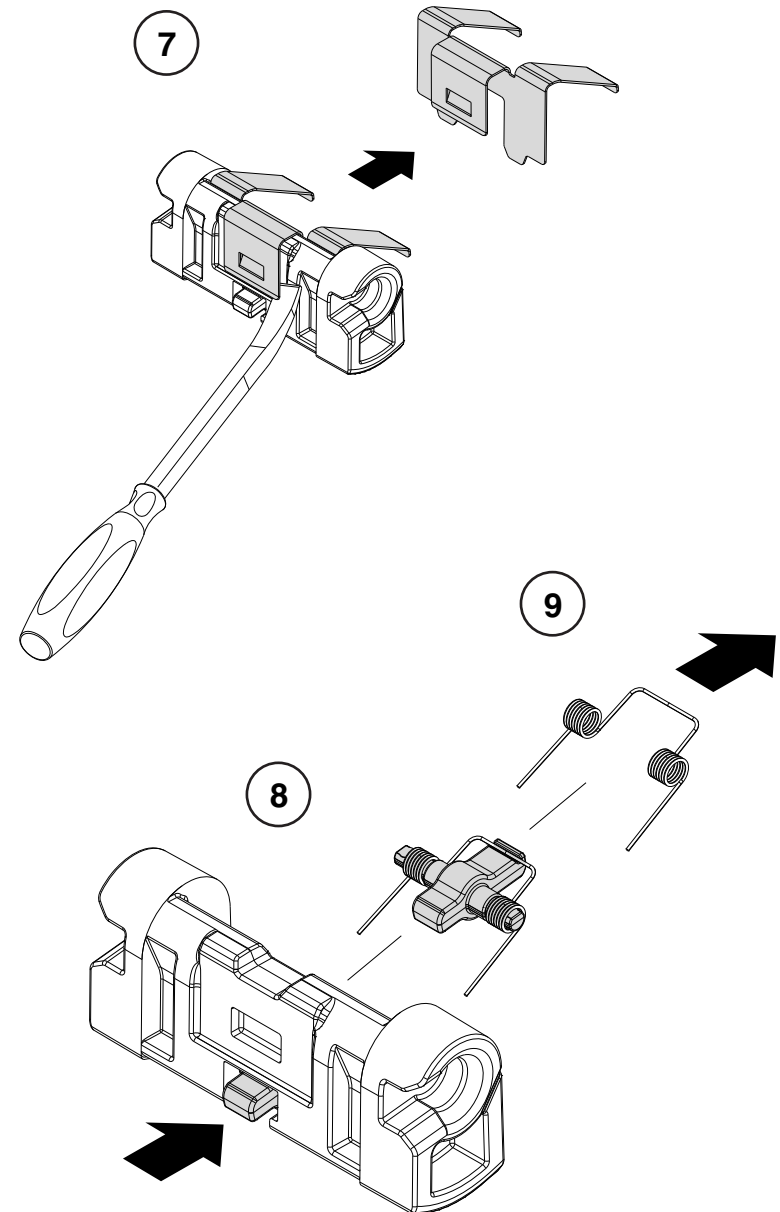
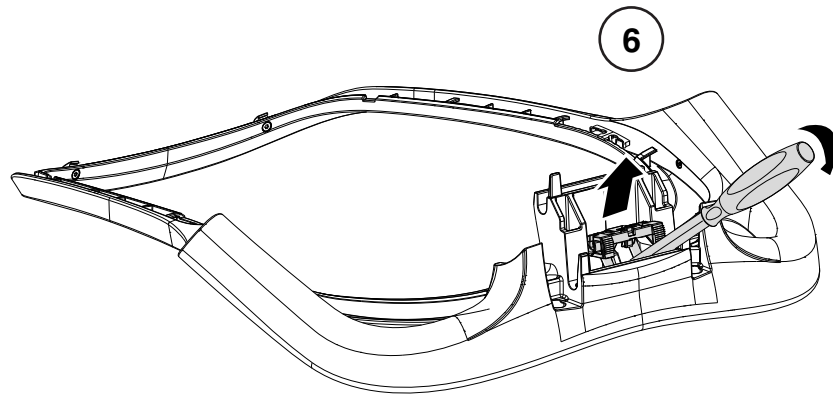


Recycle bins for
components removed

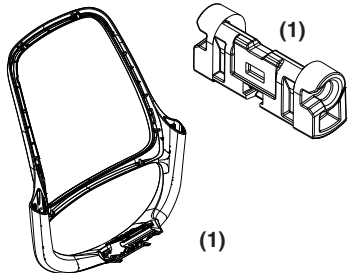
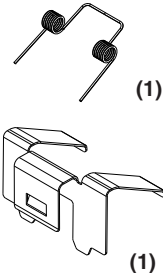
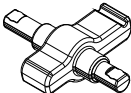
ACETAL	STEEL
 (1)	 (2)

Back Disassembly

6. Pry two steel springs out from underside of camlock, and pop it out of the back frame.
7. Pry and bend steel spring plate off the junction piece.
8. Push black spring holder out of camlock.
9. Remove small coil spring.

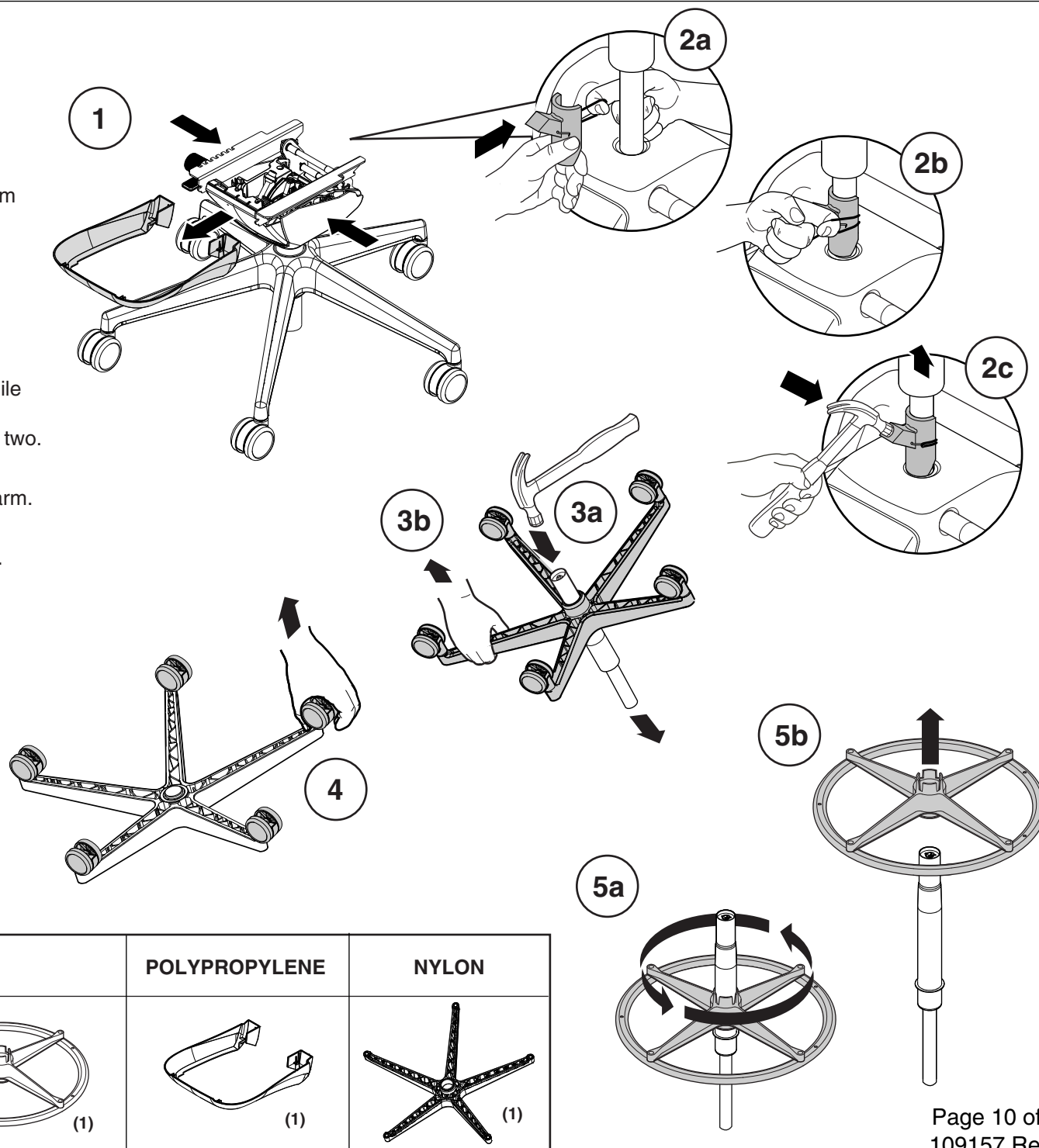


Recycle bins for components removed

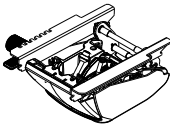
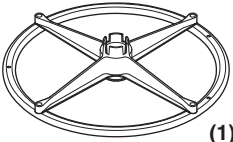
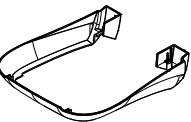
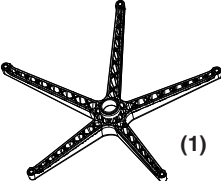
NYLON	STEEL	ACETAL
		

Mechanism Disassembly

1. Squeeze plastic sides inward to unhook from front of mechanism, then drop down and push back to disengage rear hooks and lift off.
2. Use cylinder removal tool on cylinder just below mechanism to separate the two.
3. Flip base and cylinder upside down and while holding the base, tap the outer edge of the cylinder bottom with a hammer to separate the two.
4. Pull casters from base while holding base arm.
5. For stools, position chair to access footring. Twist footring counter clock-wise (5a) and lift off cylinder (5b).



Recycle bins for components removed

MIXED STEEL		POLYPROPYLENE	NYLON
 (1)	 (1)	 (5)	 (1)
		 (1)	 (1)