

Junior Pedal Desk

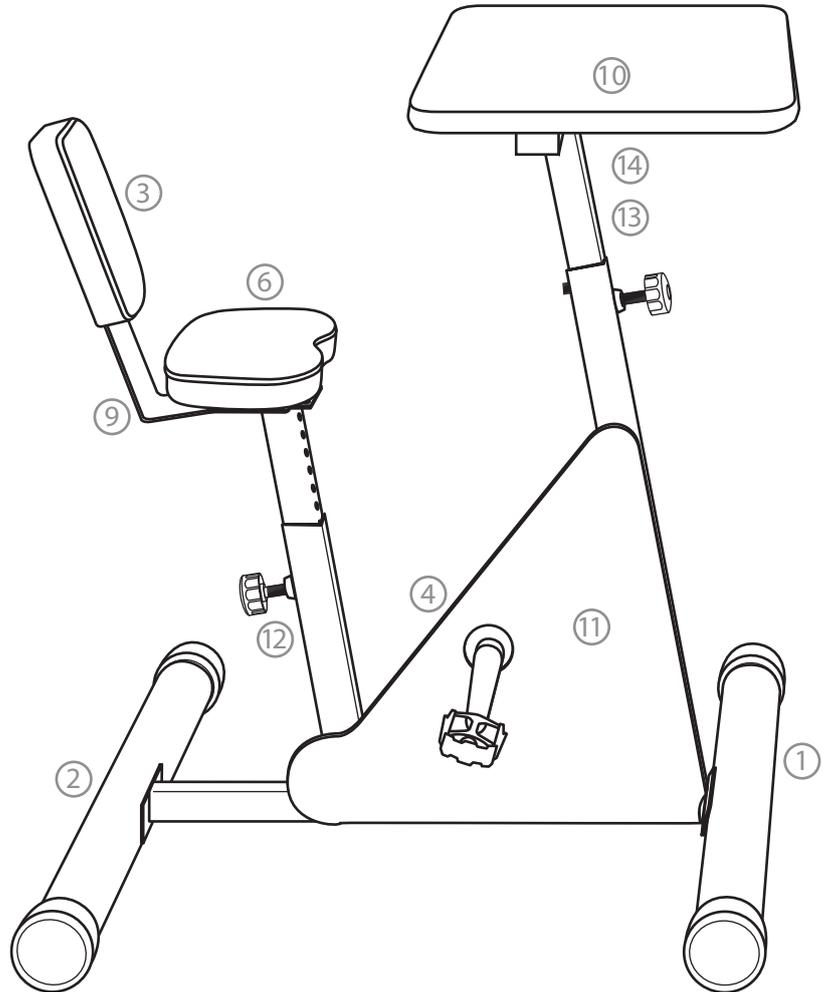
Code: ERPD

Meets Australian Safety Standards

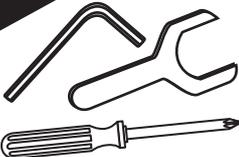
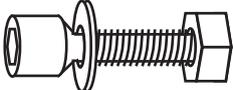
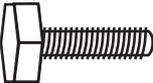
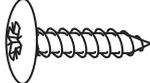
**AS/NZS 4610.1:2020,
4610.2:2020 and 1859.2:2017**

Contents:

- P1 - 1 x Front foot ①
- P2 - 1 x Back foot ②
- P3 - 1 x Back rest ③
- P4 - 1 x Pedal mechanism ④
- P4 - 1 x Seat plate ⑤
- P5 - 1 x Seat cushion ⑥
- P7 - 1 x Seat frame ⑨
- P8 - 1 x Desktop ⑩
- PP8 - Left and right frame side guards ⑪
- P9 - 1 x White desk frame ⑫
- P10 - 1 x Adjustable desktop upright support ⑬
- P11 - 1 x Desktop horizontal support ⑭



Hardware:

 <p>1 x Bag of tools</p>	<p>M10</p>  <p>4 x Front and back feet bolts 30mm</p>	<p>M8</p>  <p>4 x Seat plate bolts 15mm</p>	<p>M14</p>  <p>2 x Pedal mechanism bolts 84mm</p>	<p>7</p>  <p>2 x Desktop and seat adjustment knobs</p>
<p>M6</p>  <p>4 x Desk support bolts 15mm</p>	<p>M8</p>  <p>6 x Cushion and backrest bolts 30mm</p>	<p>M5</p>  <p>4 x Desk top screws 17mm</p>	<p>M4</p>  <p>16 x Frame guard screws 6mm</p>	<p>8</p>  <p>4 x Front and back feet end caps</p>

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To start: Unpack contents and lay out on the floor. Identify all panels and read through instructions to familiarize yourself with the construction process.

Step 1

Place the end caps (8) on both ends of the front (1) and back (2) feet and push on firmly.

Attach the front foot (1) to the white desk frame (12) using 2 of the M10x30mm feet bolts using the allen key provided.

Repeat the process for the back-foot support (2).

M10



4 x Front and back feet bolts 30mm

8

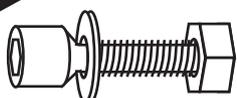


4 x Front and back feet end caps

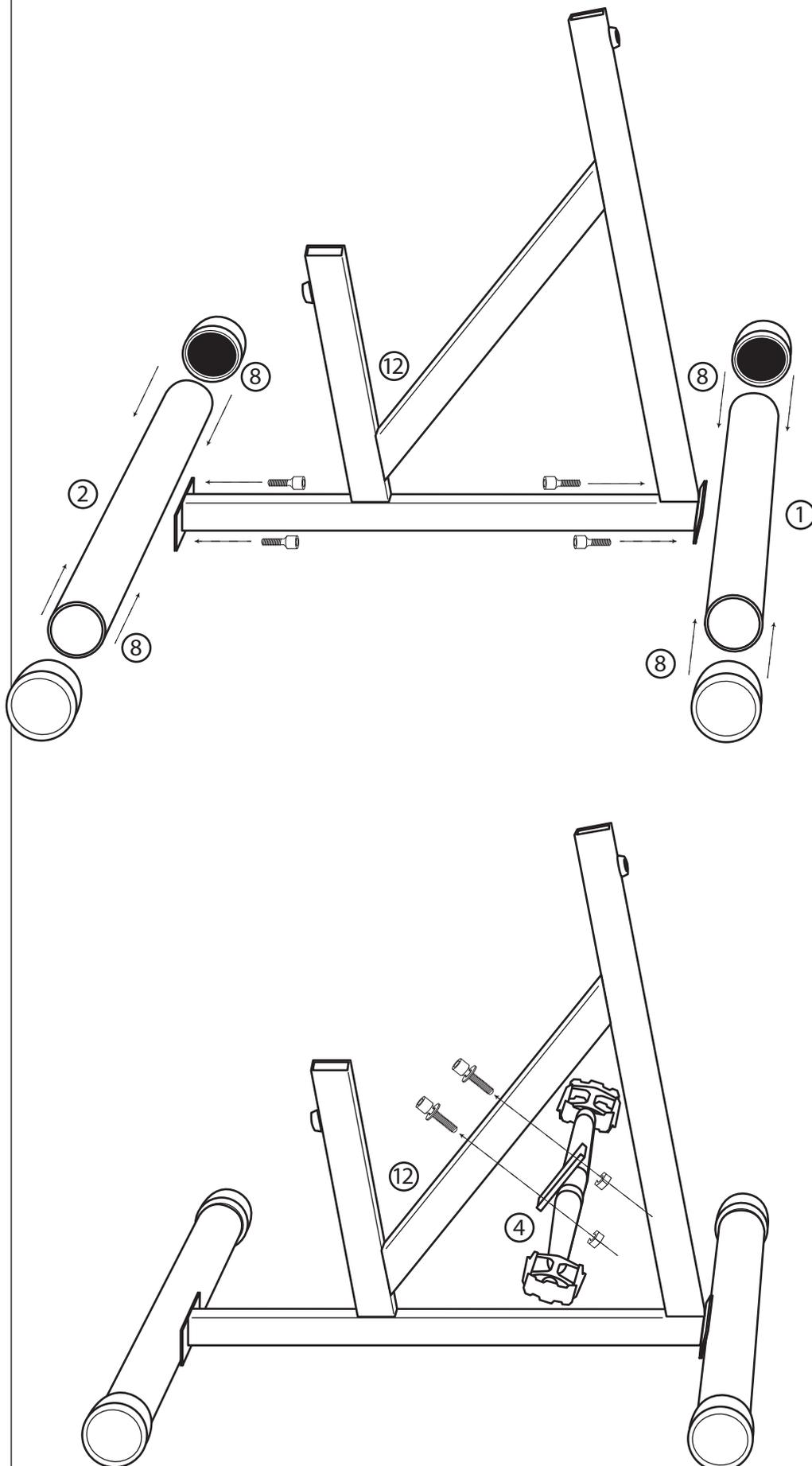
Step 2

Attach the pedal mechanism (4) to the underside of the diagonal support on the white desk frame (12) using the 2 M14x84mm pedal mechanism bolts with the black allen key and large wrench supplied.

M14



2 x Pedal mechanism bolts 84mm



Step 3

Attach the frame side guards (8) to the white desk frame (9) using the sixteen M4x6mm screws with the screwdriver supplied.

M4

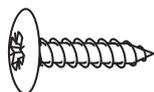


16 x Frame guard screws 6mm

Step 4

Align the desktop horizontal support (11) screw holes with the screw holes on the underside of the desktop (8) and attach using the four M6x15mm screws using the screwdriver supplied.

M5



4 x Desk top screws 17mm

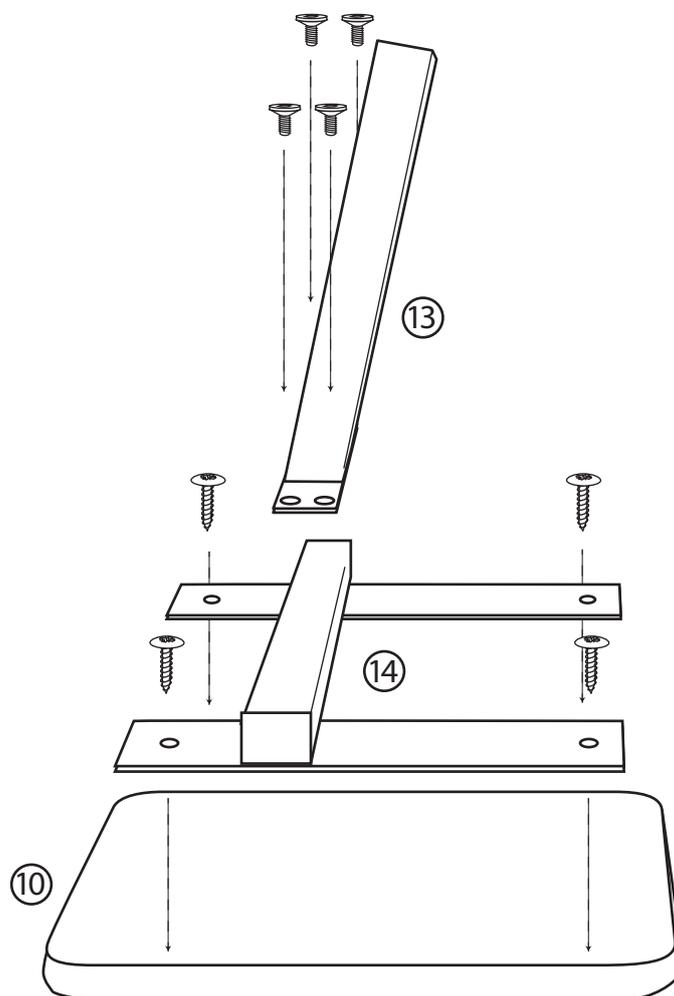
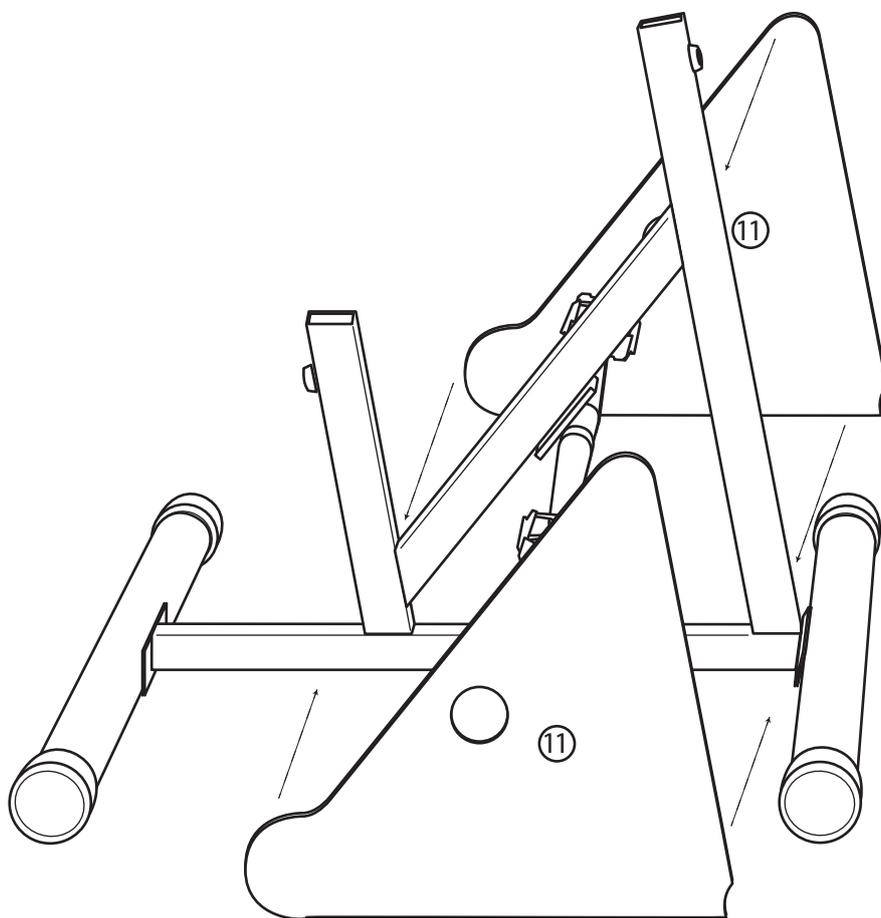
Step 5

Remove the adjustable desktop upright support (10) from the white desk frame (9) and align the holes with the horizontal desktop support (11) and attach using the four M6x15mm bolts using the allen key supplied.

M6



4 x Desk support bolts 15mm



Step 5

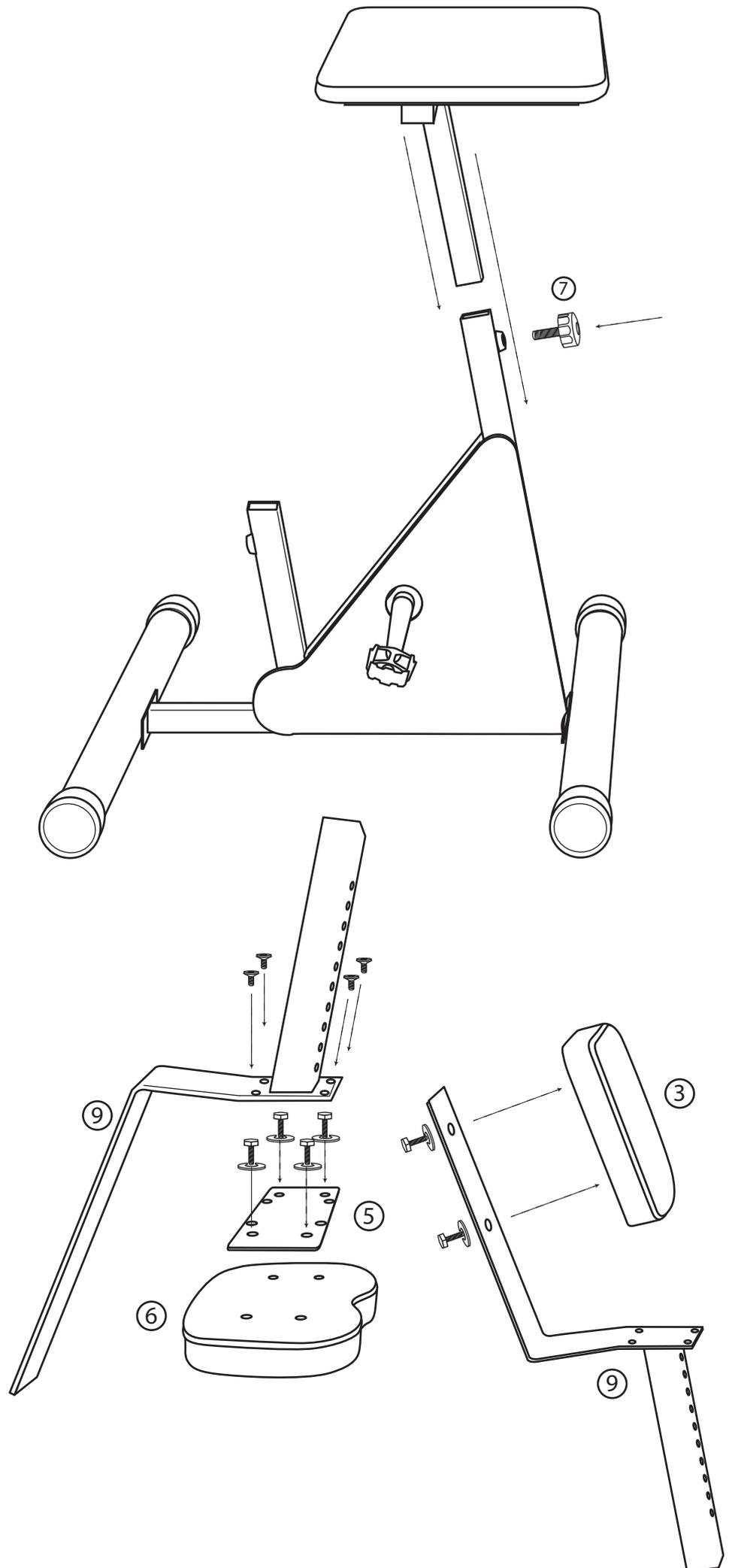
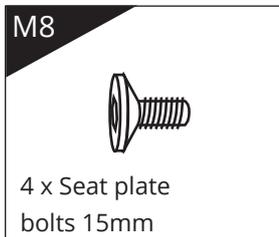
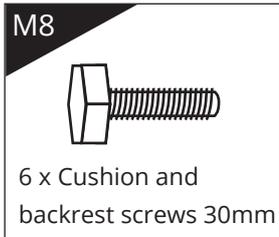
Place the upright desktop support back into the white desk frame and secure with one of the height adjustment knobs (7).

Step 6

Align the seat plate (5) with the holes on the seat frame (9) and attach using the four M8x15mm bolts using the allen key.

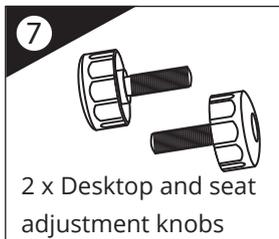
Align the back rest (3) with the holes on the upright of the seat frame and attached using two M8x30mm bolts and washers using the small wrench.

Align the seat cushion (6) with the holes on the seat plate (5) and attach using four of the M8x30mm bolts and washers using the small wrench.



Step 7

Insert the height adjustment knob ⑦ behind the seat frame and secure.



Step 8

Assembly is now complete.
** Remove clear plastic film from desktop prior to use**

