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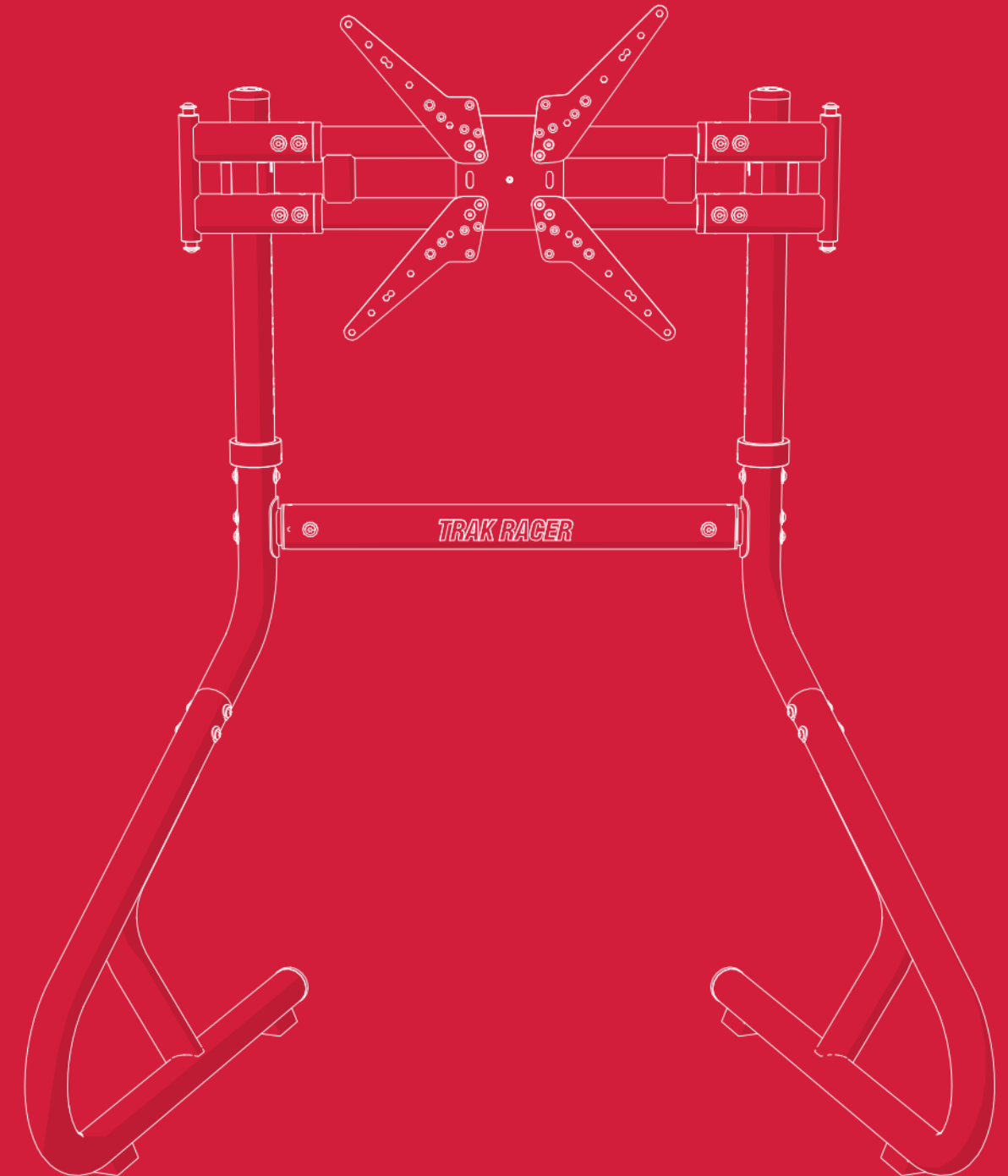


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TR80-KBMMS - MANUAL VERSION 1A



TM-B7

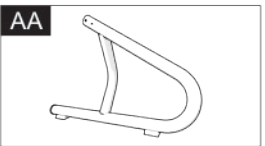
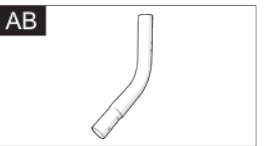
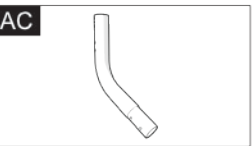
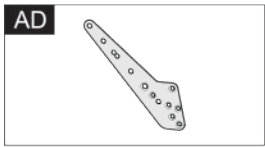
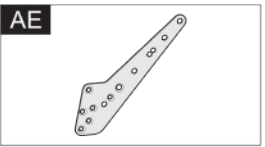
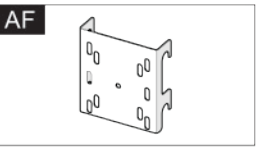
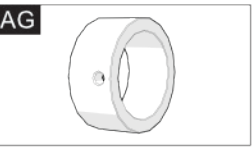
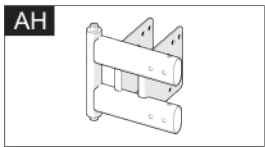
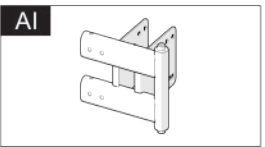
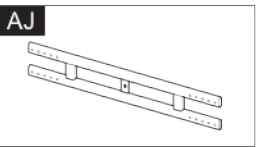
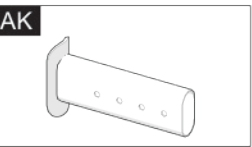
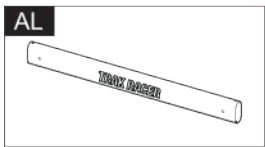
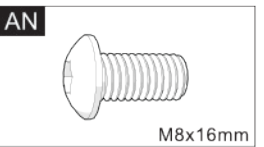
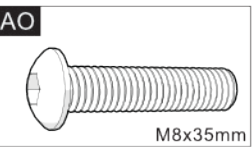
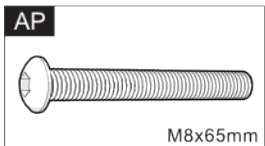
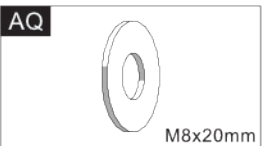
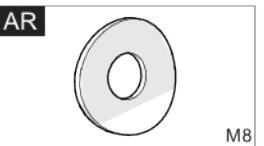
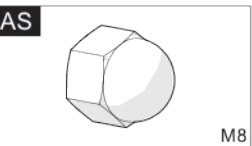
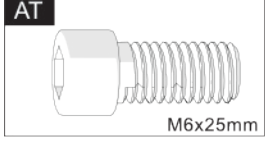
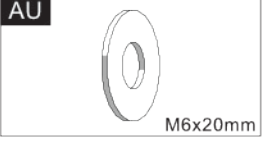
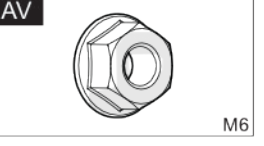
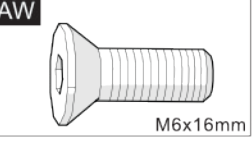
Assembly Guide

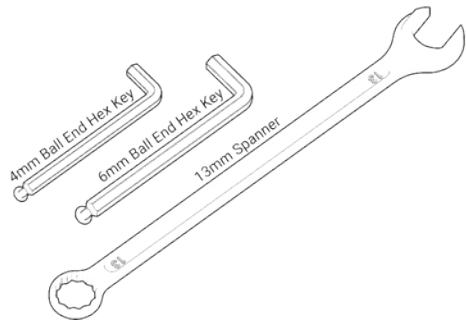


IMPORTANT: Different regions may have different models. Please ensure the part numbers on the following pages match those on your product packaging.

TM-B7 PART LIST

ACCESSORIES (NOTE: Extra hardware may be included as spare parts)

A 	AA 	AB 	AC 
Bottom (Left) TM-B7-BL X1	Bottom (Right) TM-B7-BR X1	Middle Part (Left) TM-B7-ML X1	Middle Part (Right) TM-B7-MR X1
AD 	AE 	AF 	AG 
Vesa Extension (Left) TV-EX-L X2	Vesa Extension (Right) TV-EX-R X2	Vesa Mount TV-VM-02 X1	Collar Ring 50mm TM-CR-50 X2
AH 	AI 	AJ 	AK 
Crossbar Side (Left) TM-B7-CL X1	Crossbar Side (Right) TM-B7-CR X1	Crossbar Tube TM-B7-CT X1	Strut Connector TM-B7-SC X2
AL 	AM 	AN  M8x16mm	AO  M8x35mm
Strut Tube TM-B7-ST X1	Vertical Tube TM-B7-VT X2	M8x16 Round Hex Screw SR-M8-16 X12	M8x35 Round Hex Screw SR-M8-35 X8
AP  M8x65mm	AQ  M8x20mm	AR  M8	AS  M8
M8x65 Round Hex Screw SR-M8-65 X8	M8x20 Washer (Flat) WF-M8-20 X20	M8 Washer (Curve) WC-M8 X12	M8 Cap Nut NC-M8 X12
AT  M6x25mm	AU  M6x20mm	AV  M6	AW  M6x16mm
M6x25 Cap Hex Screw SH-M6-25 X1	M6x20 Washer (Flat) WF-M6-20 X1	M6 Flange Nut NF-M6 X8	M6x16 Flat Hex Screw SF-M6-16 X8



ASSEMBLY INSTRUCTIONS

TM-B7

01

AX1



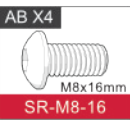
TM-B7-BL

AA X1



TM-B7-ML

AB X4

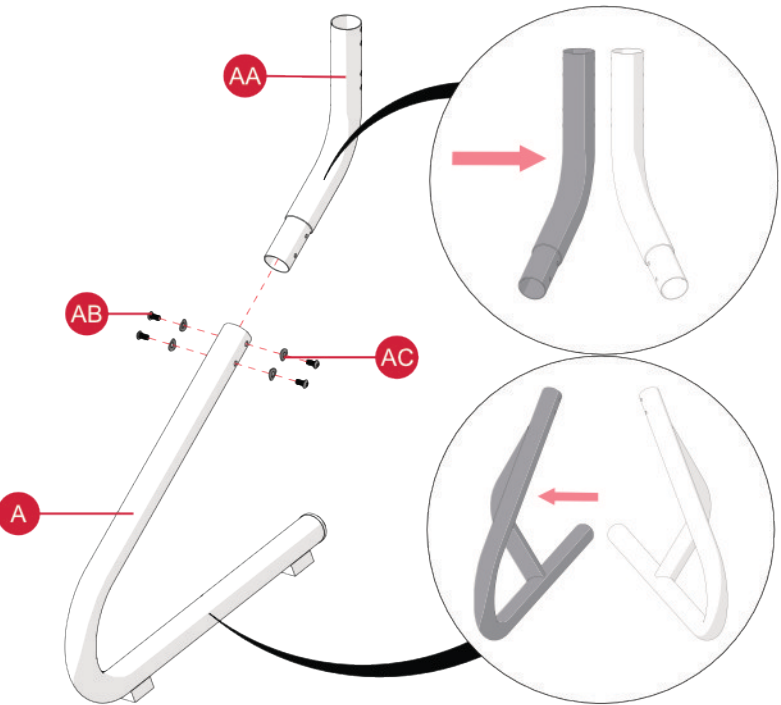


SR-M8-16

AC X4



WC-M8



NOTE

To identify the LEFT tube, align the top holes Horizontally. The bottom o the tube should be Bend out to the LEFT

NOTE

To identify the LEFT tube, the vertical tube will bend out to the LEFT

02

AX1



TM-B7-BR

AA X1



TM-B7-MR

AB X4

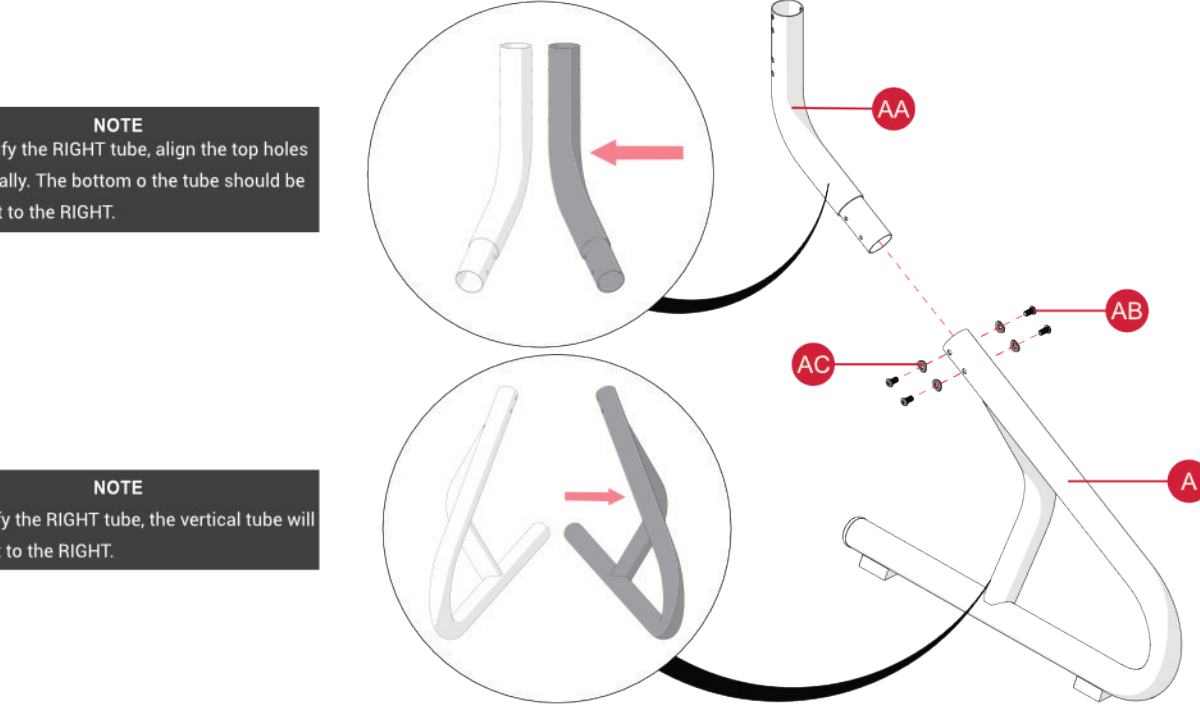


SR-M8-16

AC X4



WC-M8



NOTE

To identify the RIGHT tube, align the top holes horizontally. The bottom o the tube should be bend out to the RIGHT.

NOTE

To identify the RIGHT tube, the vertical tube will bend out to the RIGHT.

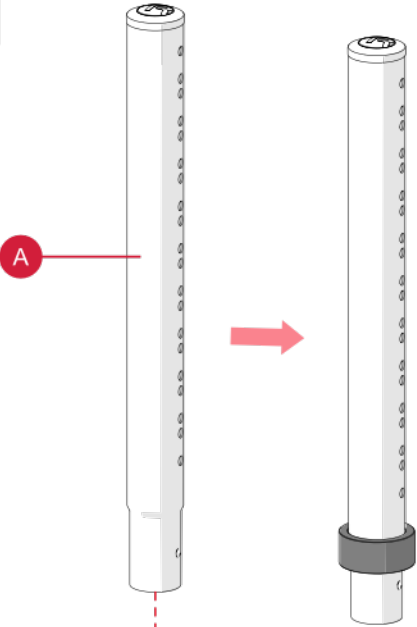
01

02

ASSEMBLY INSTRUCTIONS

TM-B7

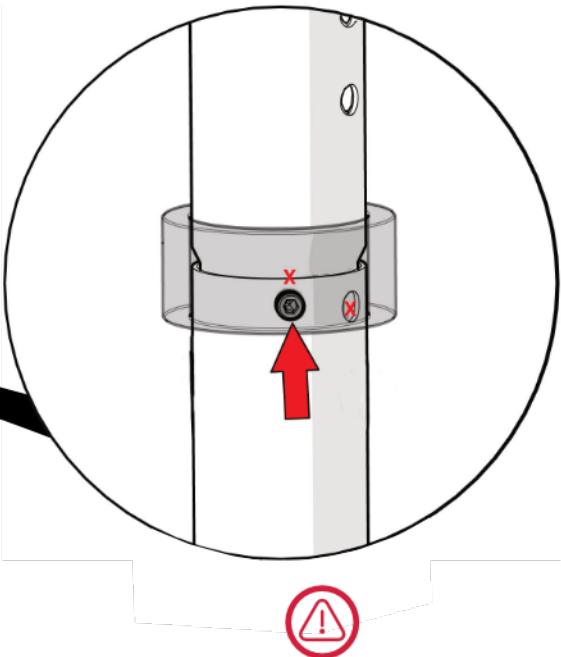
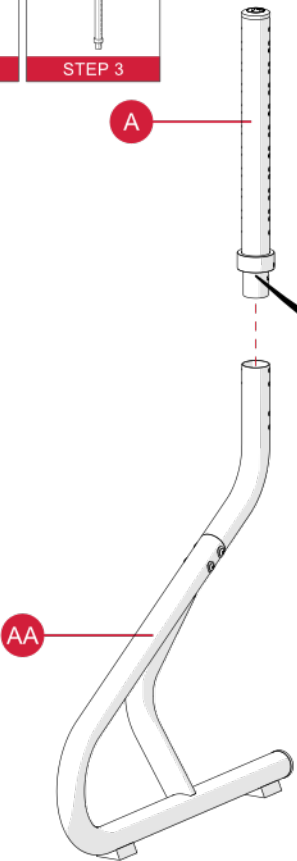
03



X2

NOTE
Slide collar over tube and hold up temporarily by hand while attaching screw/washer/nut.

04

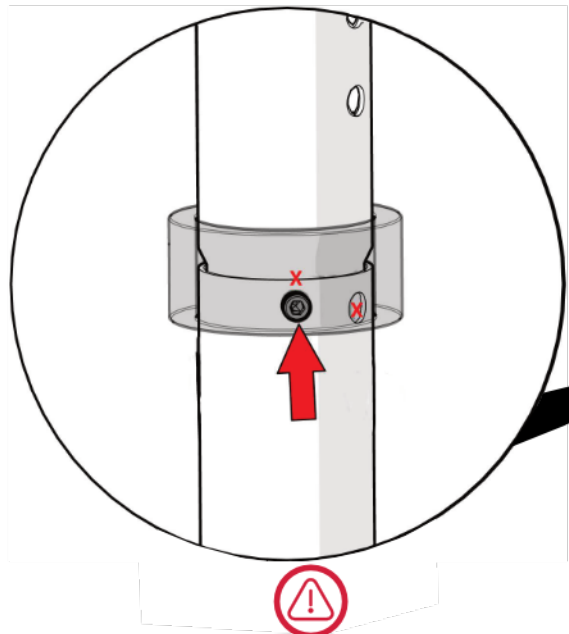


NOTE
Slide collar so that it is centered over the seam and tighten the set Screw.
Avoid the screw hitting the seam or the hole in the bottom tube marked With an "X"

ASSEMBLY INSTRUCTIONS

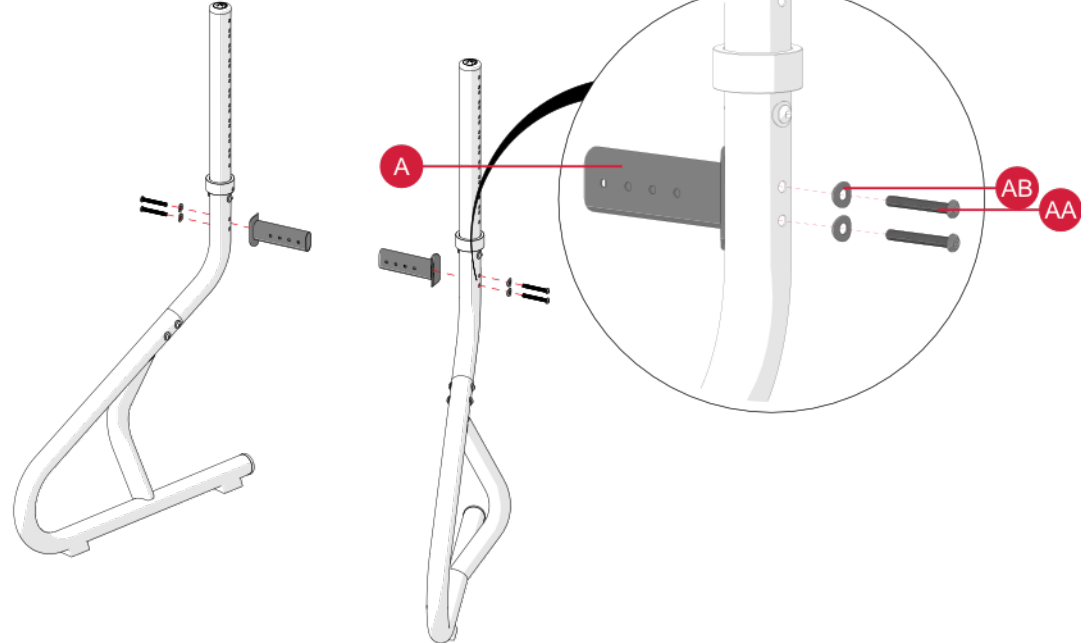
TM-B7

05



NOTE
Slide collar so that it is centered over the seam and tighten the set Screw.
Avoid the screw hitting the seam or the hole in the bottom tube marked With an "X"

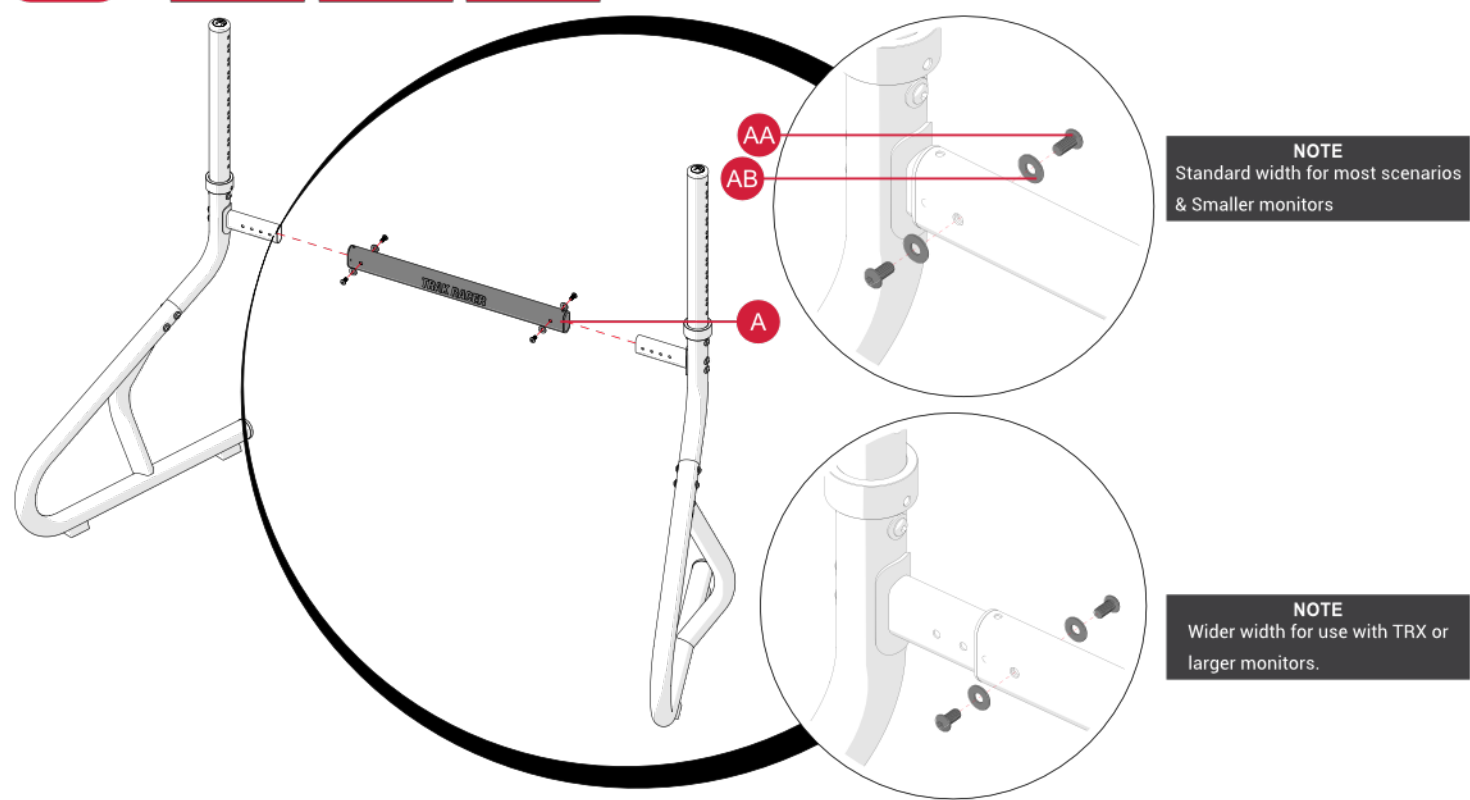
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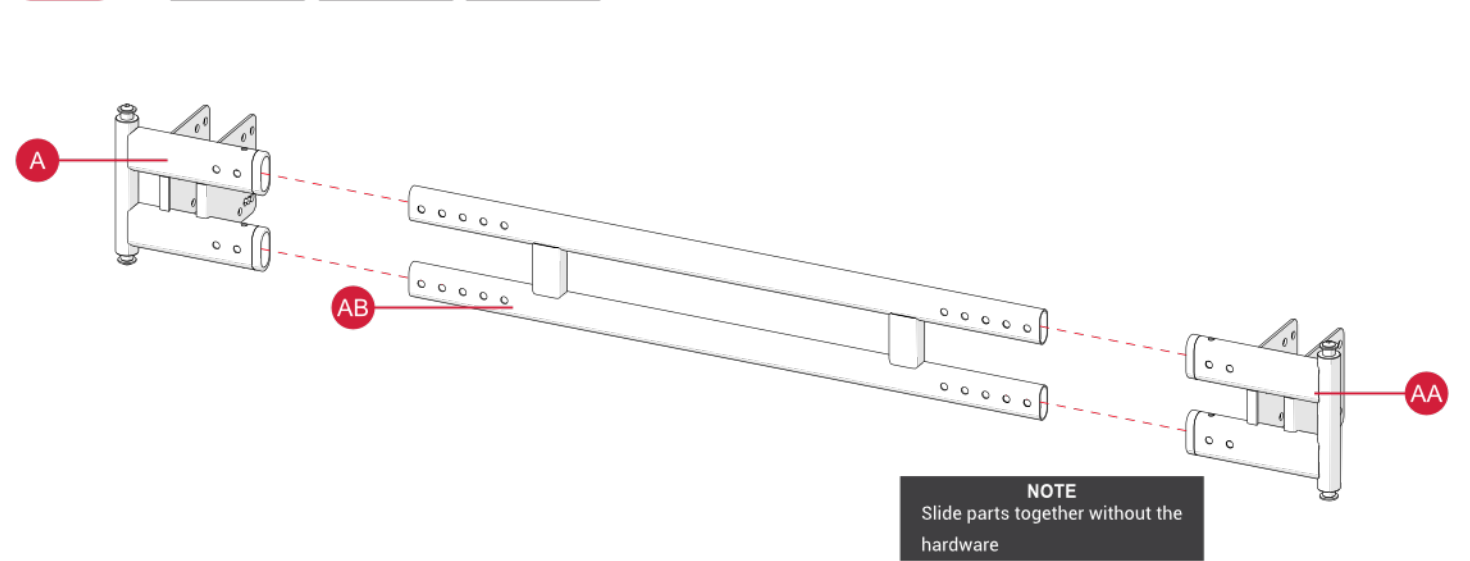
ASSEMBLY INSTRUCTIONS

TM-B7

07



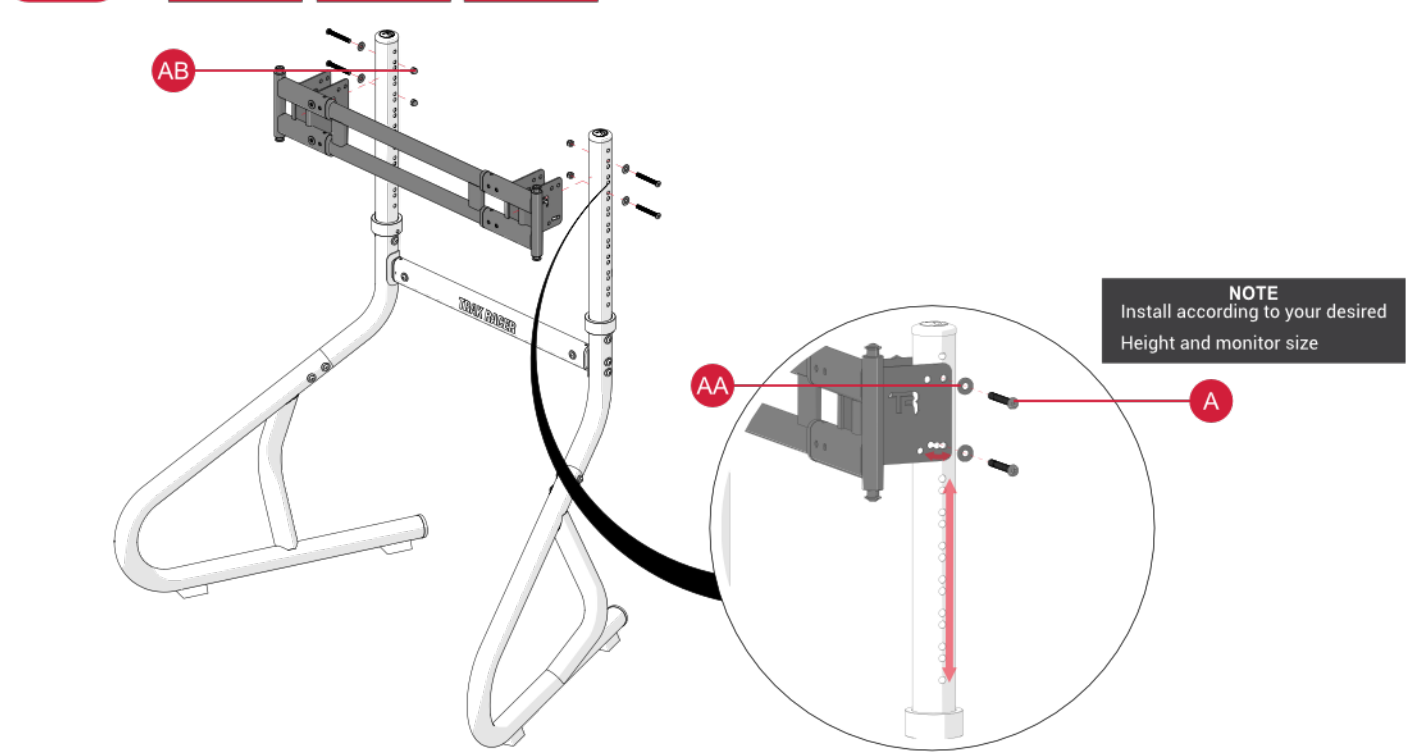
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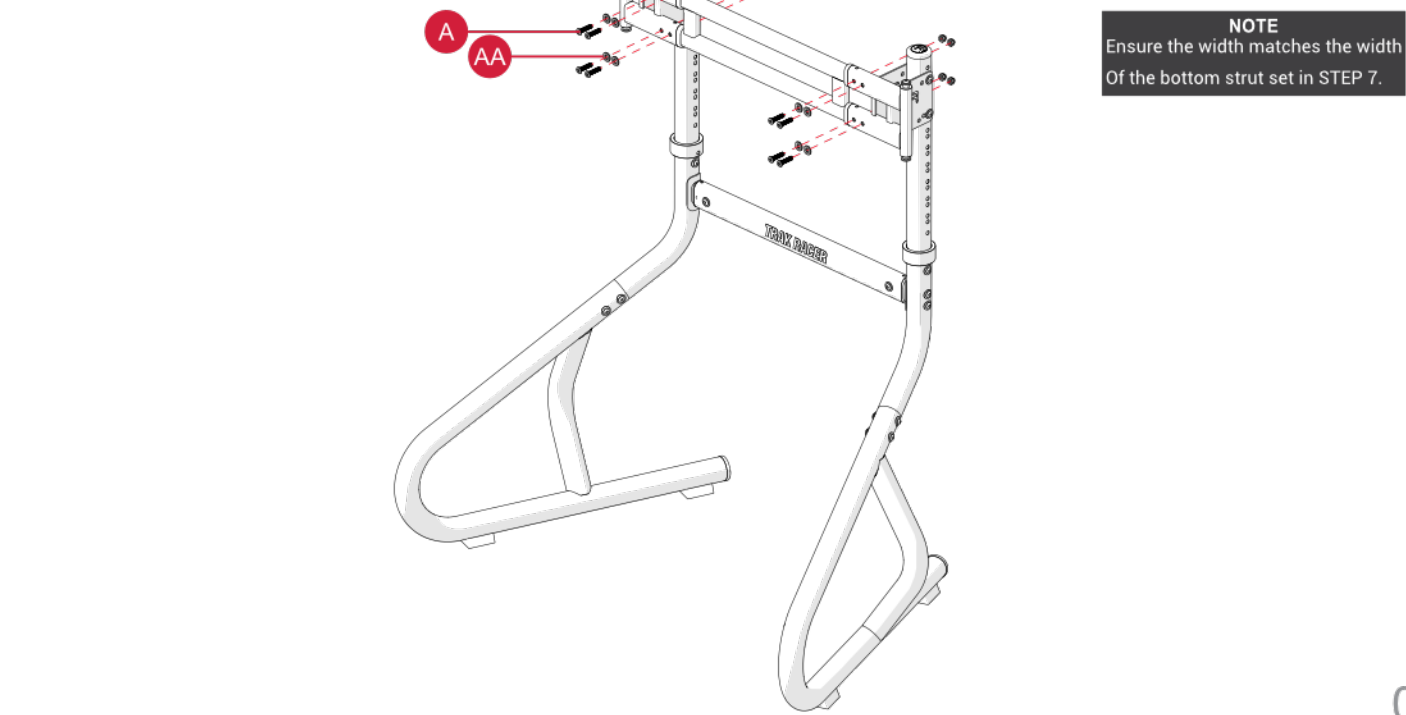
ASSEMBLY INSTRUCTIONS

TM-B7

09



10



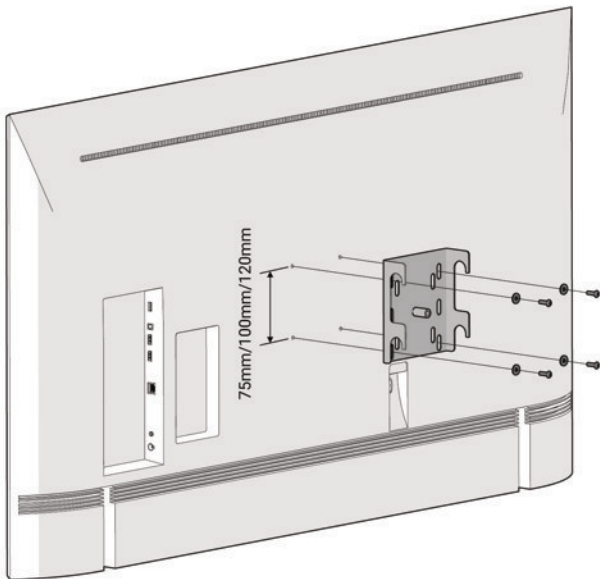
ASSEMBLY INSTRUCTIONS

TM-B7

11a

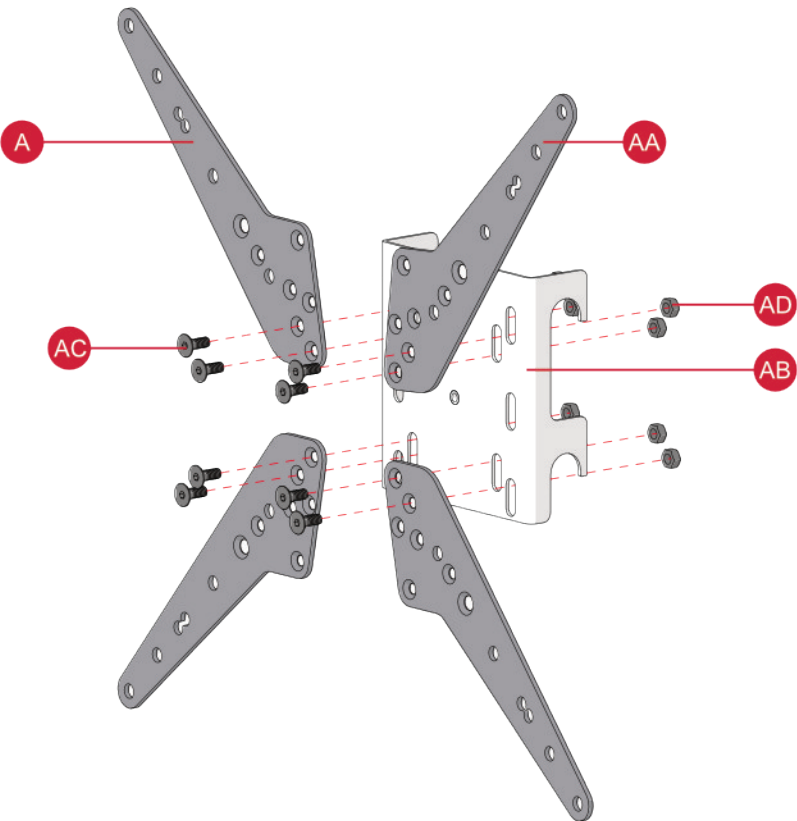
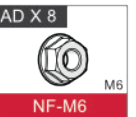
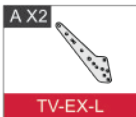


IMPORTANT: If your monitor screws are under 8mm (M8), you will need to use washers (not supplied)



NOTE
Mount the VESA mounting bracket to the monitor using a combination of screws and washers to suit your monitor mounting points.

11b



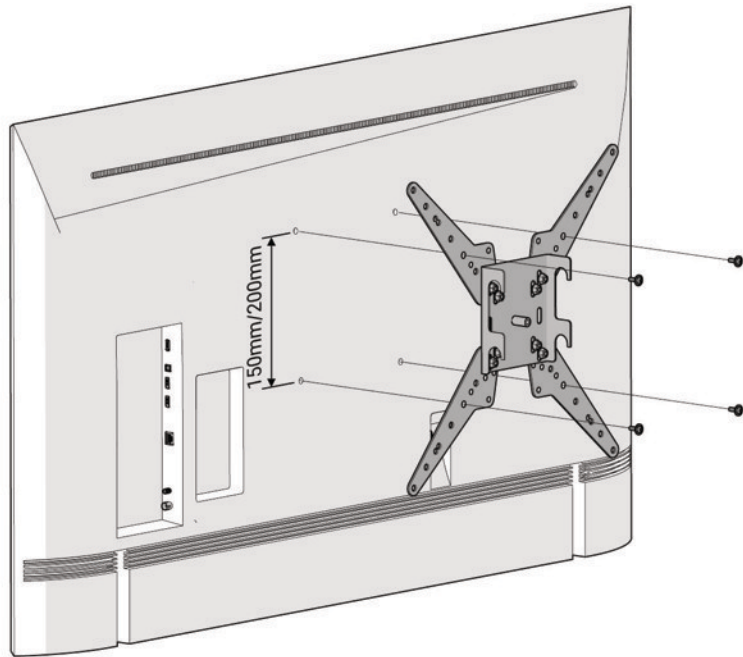
NOTE
If monitor mounting points are 150mm or 200mm apart, add VESA Extensions (TV-EX-L/R)

ASSEMBLY INSTRUCTIONS

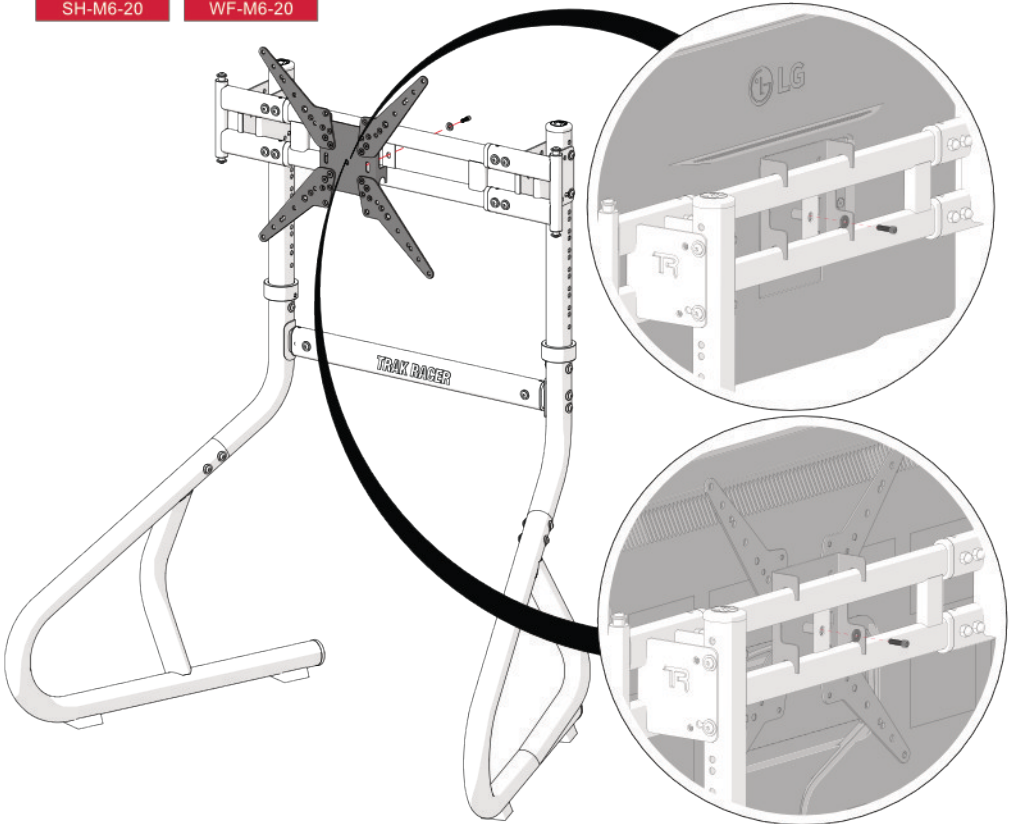
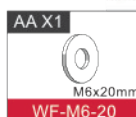
TM-B7



IMPORTANT: If your monitor screws are under 8mm (M8), you will need to use washers (not supplied)



12



ASSEMBLY INSTRUCTIONS

TM-B7

13

 IMPORTANT: If your monitor screws are under 8mm (M8), you will need to use washers (not supplied)

