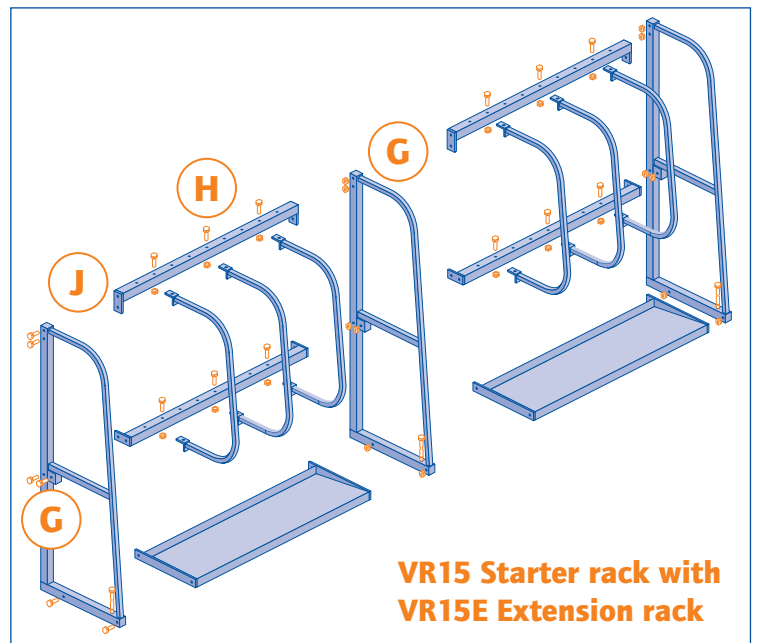
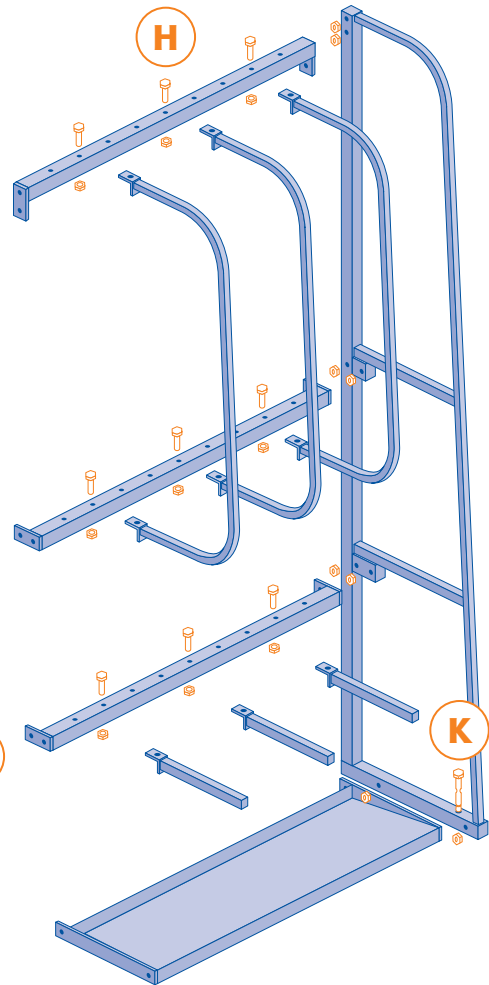
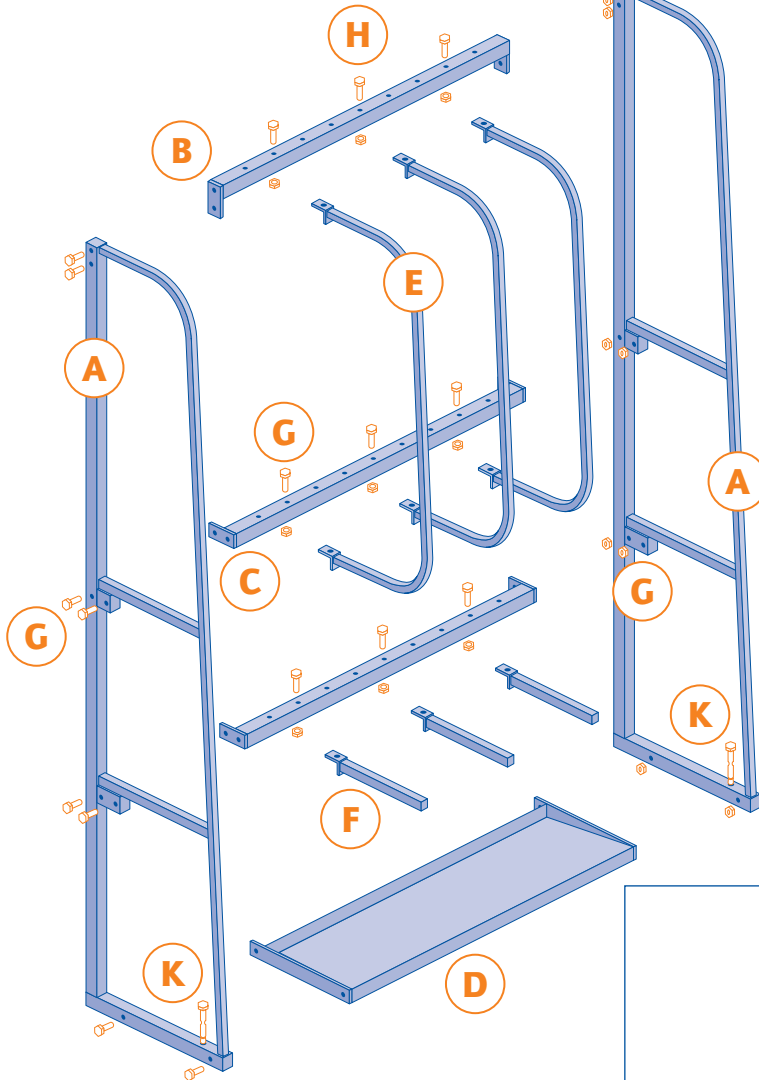


Tools required: Spanners, Electric Drill and Masonry Drill

We advise the use of protective gloves and goggles, or eyeglasses when assembling this product.

VR27 Starter rack with VR27E Extension rack



VR15 Starter rack with VR15E Extension rack

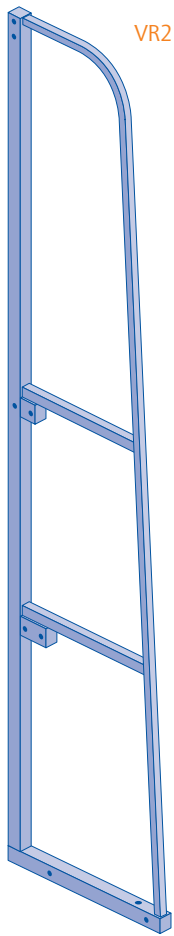
ASSEMBLY

- 1 Assemble upright frame **A** to rear beam **B** starting at the top using bolts **G** to fix in place.
 - 2 Fit middle rear beams **C** to upright frames **A**.
 - 3 Fit base tray **D** into bottom of upright frames **A**.
 - 4 Add top dividers **E**.
 - 5 Add bottom dividers **F** (used only with product VR27).
 - 6 Fix to floor with fixing **K**.
- NB.** All bolts **G** and **H** torque to 60Nm

If you have any problems with this product or its assembly, please contact your local distributor or call our helpline on **01452 223098** where a team of experts will be pleased to help.

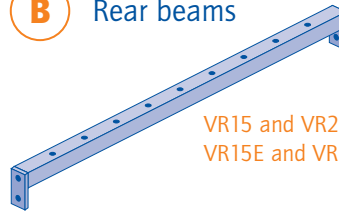
COMPONENTS

A Uprights



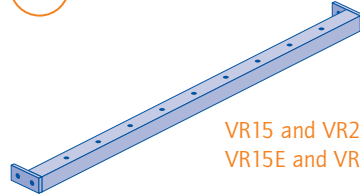
VR27 and VR27E - 2700mm

B Rear beams



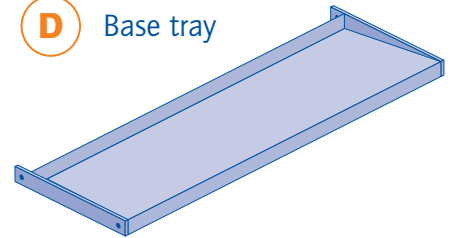
VR15 and VR27 - 1350mm
VR15E and VR27E - 1300mm

C Middle rear beams



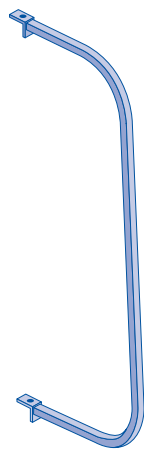
VR15 and VR27 - 1350mm
VR15E and VR27E - 1300mm

D Base tray

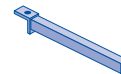


VR15 - 1350mm W x 550mm D
VR27 - 1350mm W x 580mm D
VR15E - 1300mm W x 550mm D
VR27E - 1300mm W x 580mm D

E Top dividers



F Bottom dividers



G End frame nuts and bolts

M10 x 80mm



H Divider nuts and bolts
M10 x 25mm

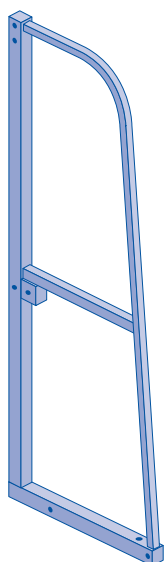


K Floor fixings
M10 x 80mm



J Upright

VR15 and VR15E - 1500mm



Vertirack, Component Check

	VR15	VR15E	VR15D	VR27	VR27E	VR27BD	VR27D
Uprights 'A'	-	-	-	2	1	-	-
Uprights 'H'	2	1	-	-	-	-	-
Top Rear Beams 'B'	1	1	-	1	1	-	-
Middle Rear Beams 'C'	1	1	-	2	2	-	-
Base Tray 'D'	1	1	-	1	1	-	-
Top Dividers 'E'	3	3	1	3	3	-	1
Bottom Dividers 'F'	-	-	-	3	3	1	-
End Frame Nuts & Bolts 'G'	12	6	-	16	8	-	-
Divider Nuts & Bolts 'H'	6	6	-	9	9	-	-