HUBB Wall Mount Solution - *Assembly Instructions*
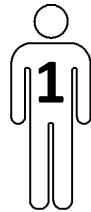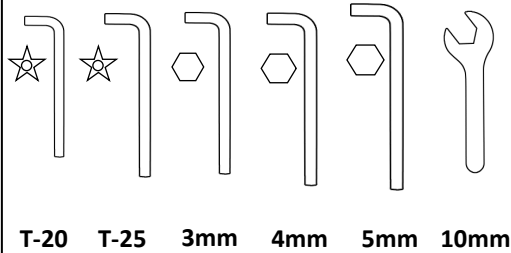
FIXING PACK CONTENTS

2x M6 Nut

2x M6 washer

2x M6 nut cap

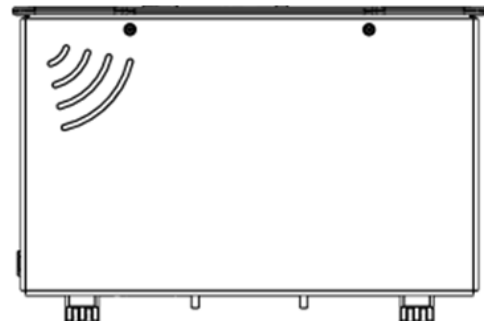**1x M8—30mm Flanged Screw**

2x M5 - 8mm CSK Screw

1x 20mm Nylon Spacer

TOOLS REQUIRED
(INCLUDED IN FIXING PACK)
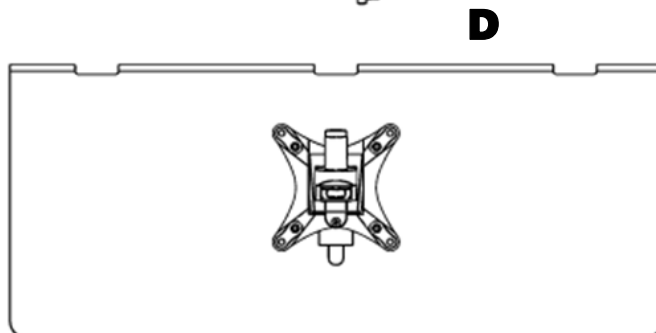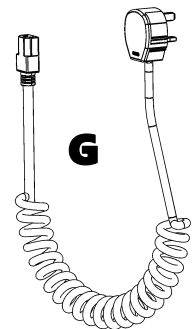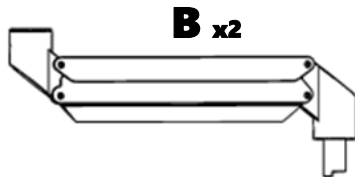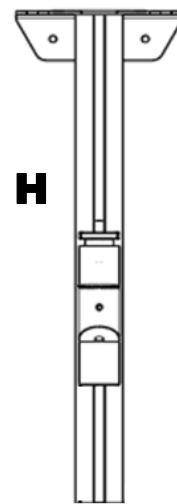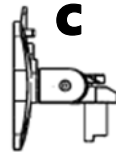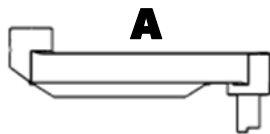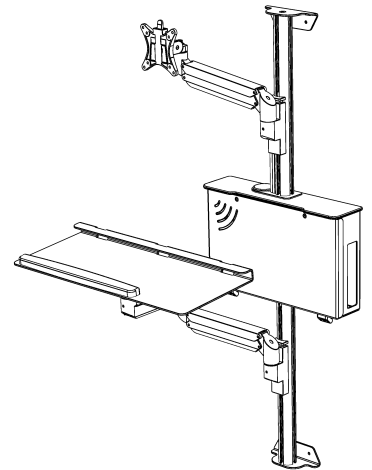
| T-20 | T-25 | 3mm | 4mm | 5mm | 10mm |

1

20 MINUTES

A

C

E

B x2

H

G

D

F

RDP

CONNECTING TOP POST TO PC CASE

STEP 1 — 1 MINUTES

Position 20mm nylon spacer & fit top post (H) to PC case (F). Secure with 1x M8 - 30mm screw.
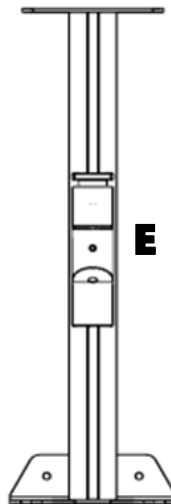
1 X 20mm Nylon Spacer
IMPORTANT: Insert nylon spacer into front channel on post before securing to PC case.
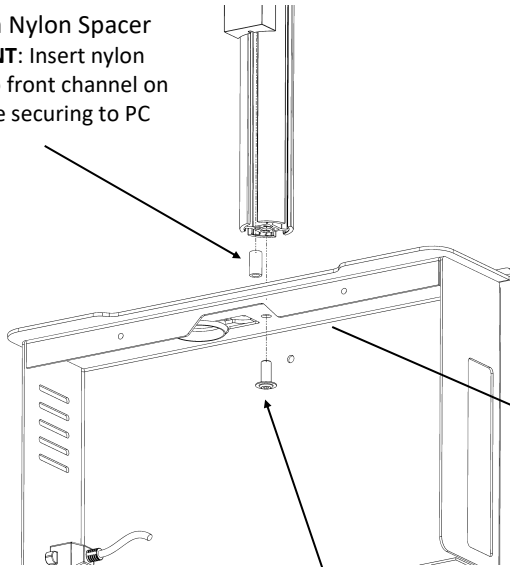
1 X M8 - 30mm Flanged Screw
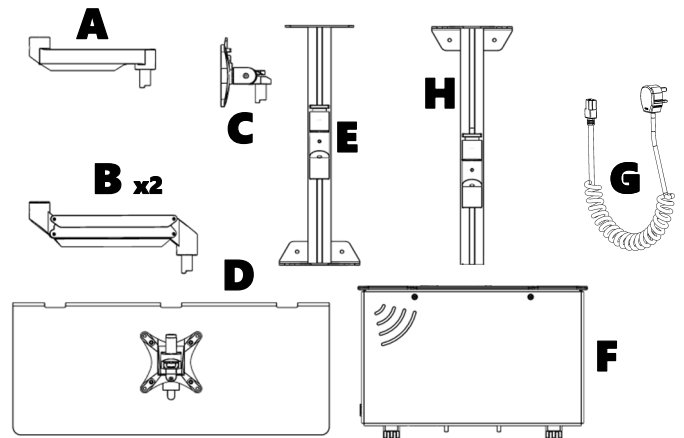
CONNECTING BASE POST TO PC CASE

STEP 2 — 1 MINUTES

Fit bottom post (E) to PC case (F) & secure with 2x M6 washers, nuts & nut caps provided.

2 X M6 Washer

2 X M6 NUT

A

B x2

C

D

E

H

G

F

STEP 3 — 7 MINUTES

MARKING FIXING HOLES

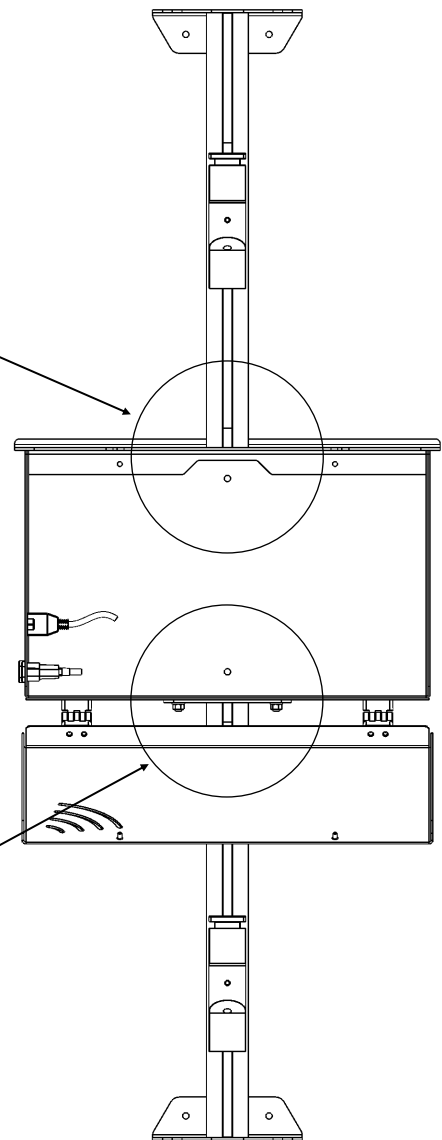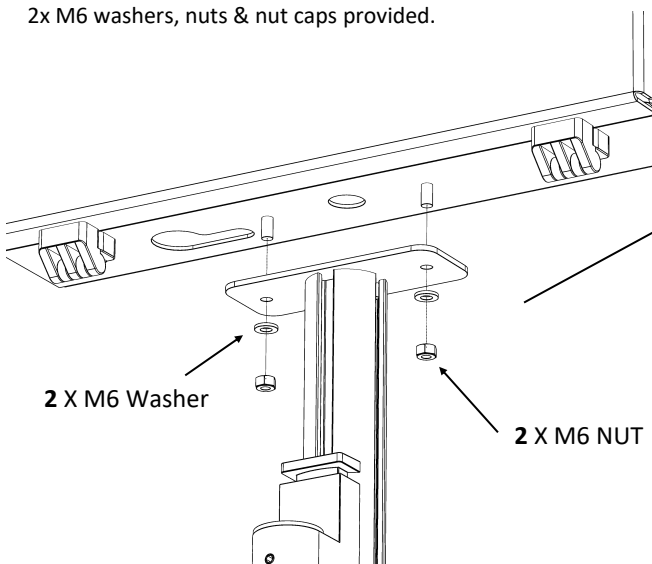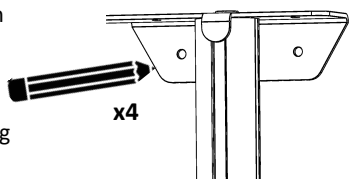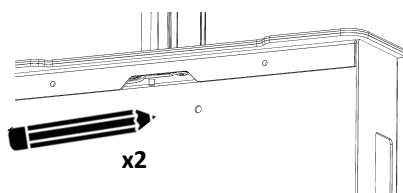**MARKING UP:** Mark position for top & bottom bracket - 4x Positions

Mark position for PC Case fixing - 2x Position

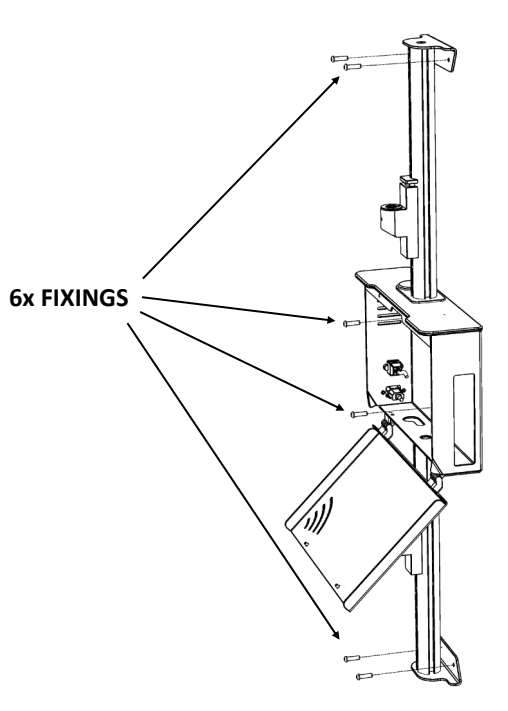**Use a level to ensure unit is straight when fitting**

x4

x2

STEP 4 — 4 MINUTE

ATTACHING HUBB

Once wall plugs are inserted into all 6 holes, screw in unit.
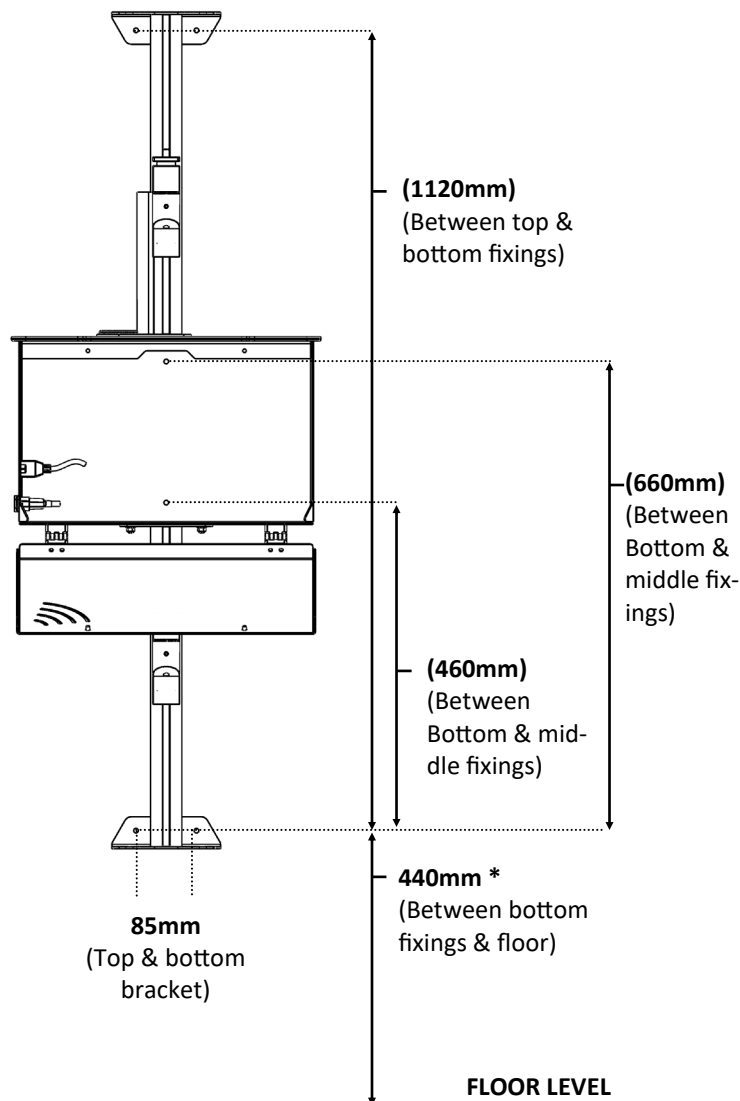
IMPORTANT - ENSURE SUITABLE FIXINGS ARE USED FOR WALL TYPE

6x FIXINGS

IMPORTANT - Choosing the correct position

The measurements given here are only a guide and it is the installer/end users responsibility to position the unit correctly.

FIXING POSITION

(1120mm)
(Between top & bottom fixings)

(660mm)
(Between Bottom & middle fixings)

(460mm)
(Between Bottom & middle fixings)

440mm *
(Between bottom fixings & floor)

85mm
(Top & bottom bracket)

FLOOR LEVEL

* See 'Features & Dimensions' document for range of movement

STEP 5
1 MINUTES

CABLE CHASE / GROMMET

Ensure both cable chase & grommet are in position for PC Fit.

Cable Chase

Cable Grommet

STEP 6
1 MINUTES
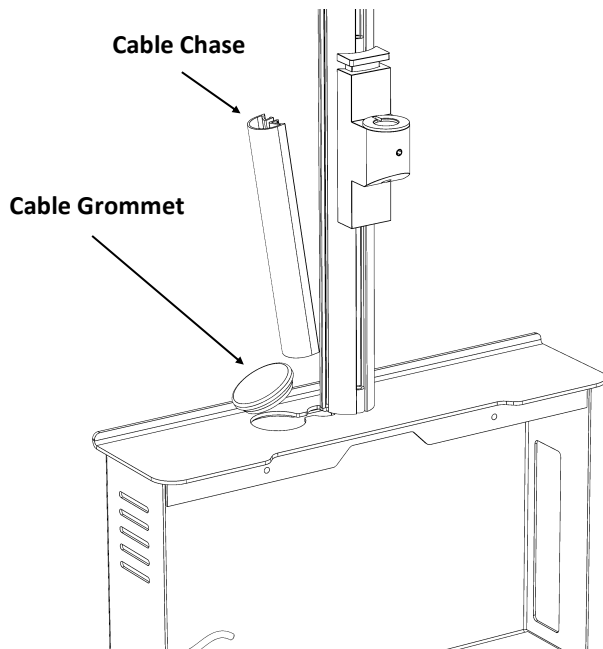
CLOSING PC CASE

Use 2x M5 CSK security screws provided to close PC Case (F).

2 X M5 CSK Security screws

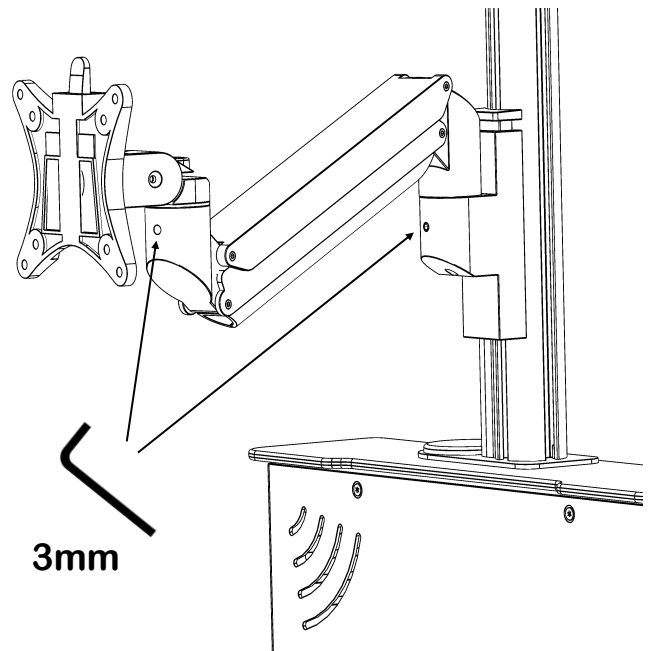## STEP 7
2 MINUTES
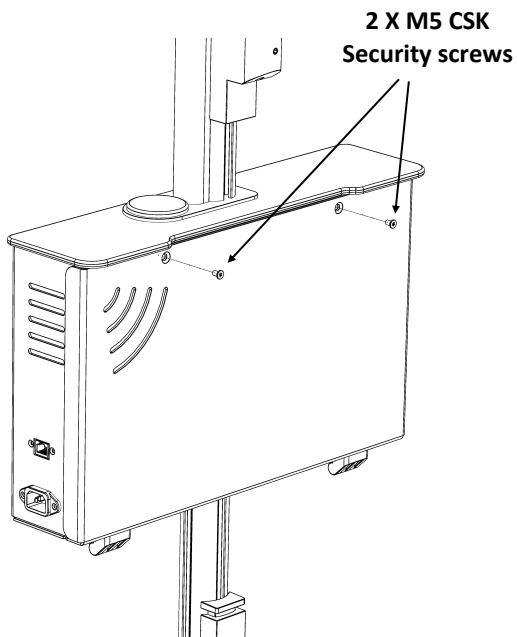
CONNECTING VESA HEAD & ARM

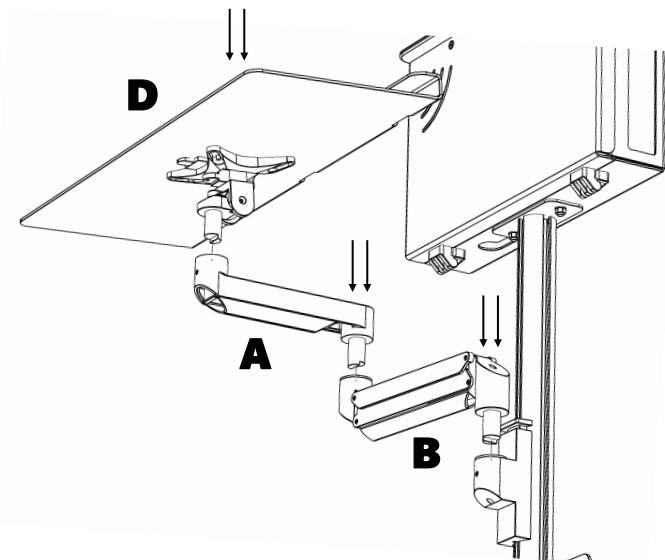Push vesa head (C) into Dynamic Arm (B) then arm into top connector

B

C
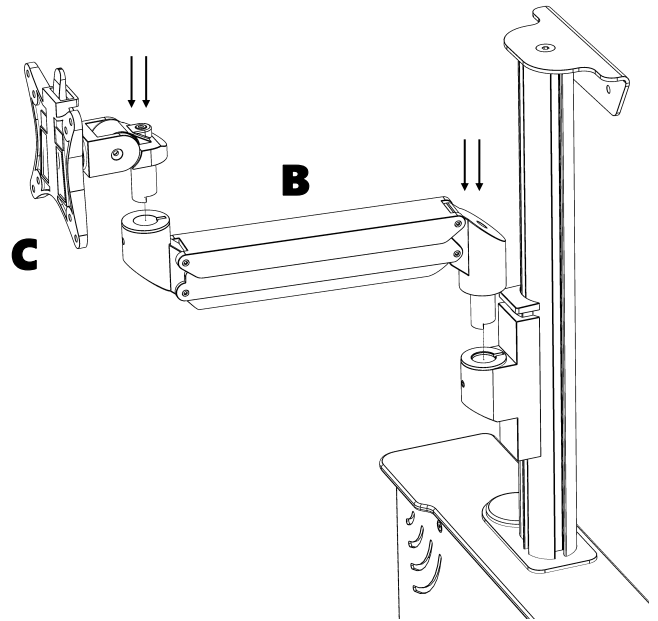
Secure connectors by tightening M4 screws with 3mm hex key provided - DO NOT OVERTIGHTEN

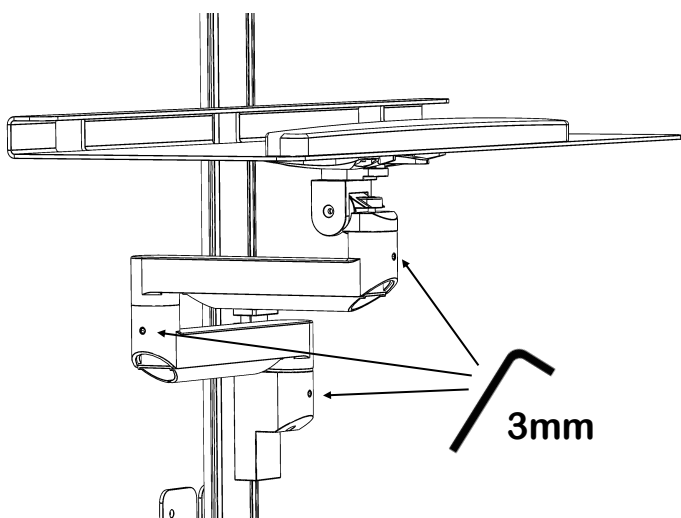**3mm**

STEP 8
2 MINUTES

CONNECTING KEYBOARD TRAY & ARMS

Push keyboard tray (D), into arm (A) then into dynamic arm (B) then into bottom connector

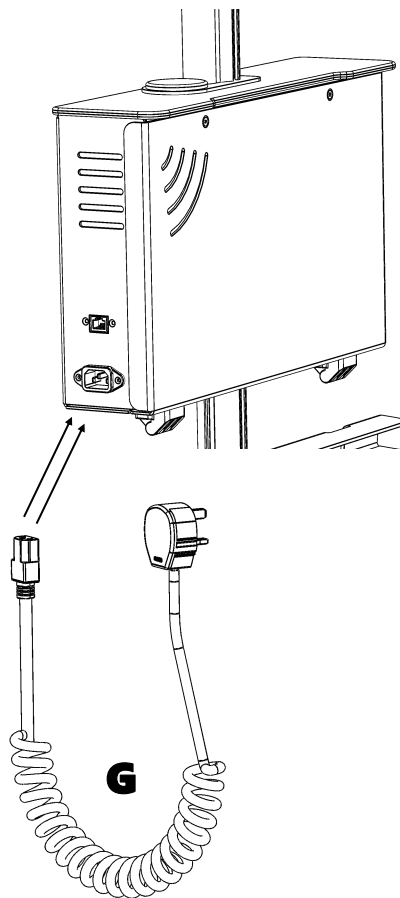Secure connectors by tightening M4 screws with 3mm hex key provided - DO NOT OVERTIGHEN

D

A

B

3mm

STEP 9
1 MINUTE

POWER LEAD

Connect power lead into IEC connector at the side of the PC case & plug into wall socket when unit is ready for power

G

COMPLETE PC FIT

Once HUBB assembly is complete, see O&M Manual for 'PC FIT OPERATIONS'