# Pro**AV**

# ⊙telehook
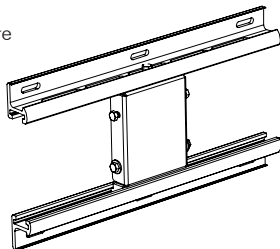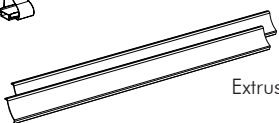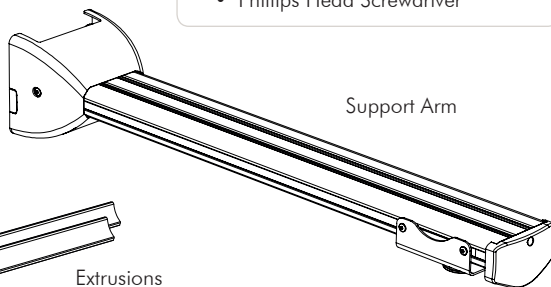Short Throw Projector Wall Mount | Dual Stud

## Component Checklist

Wall Plate

Support Arm

End Covers

Extrusions

**Tools Required:**
• Power Drill
• 6mm(0.23") Drill Bit
• 12mm(0.47") Masonry Drill Bit
• 13mm (0.5") Socket Wrench Shifter
• Phillips Head Screwdriver

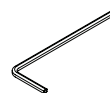**HARDWARE**

Coach Screw (x6)

Nylon Anchor (x6)

Washer (x6)

Security Screw (x2)

3mm Security Allen Key

## IMPORTANT INFORMATION:
**!   IMPORTANT - Install Telehook Short Throw Projector Mount as per installation instruction.**
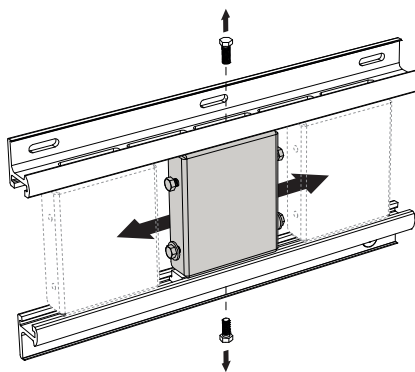!   This product supports a maximum load of 25kg (55lbs.).
!   The manufacturer accepts no responsibility for incorrect installation.

## Step 1. Check Components

Check you have received against the component checklist and hardware above.

## Step 2. Position Central Connector

Select the position of the Central Connector before mounting the Wall Plate to the wall.

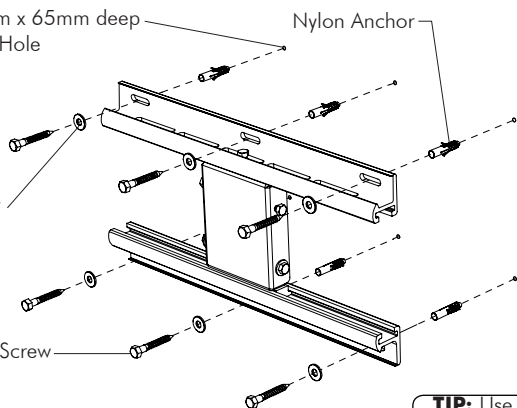## Step 3. Mounting Wall Plate

**Masonary**

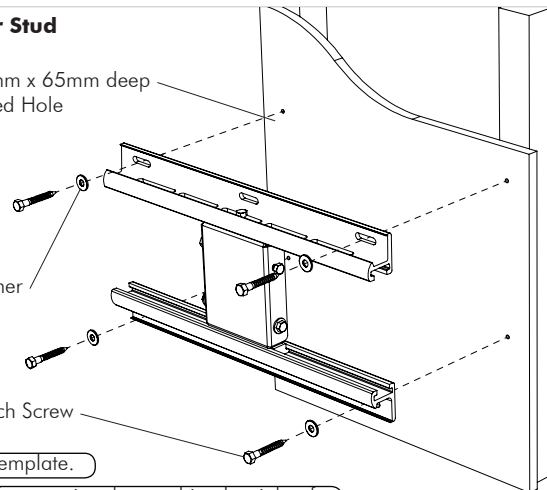Ø12mm x 65mm deep Drilled Hole

Nylon Anchor

Washer

Coach Screw

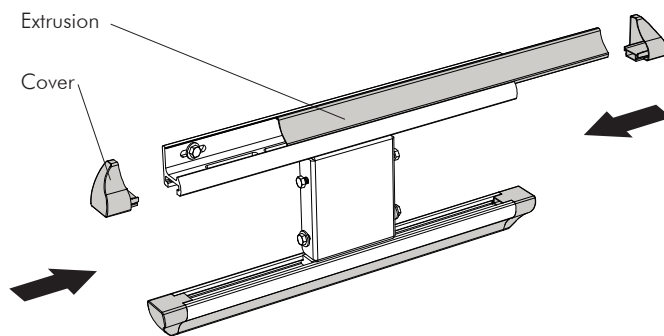**Timber Stud**

Ø6mm x 65mm deep Drilled Hole

Washer

Coach Screw
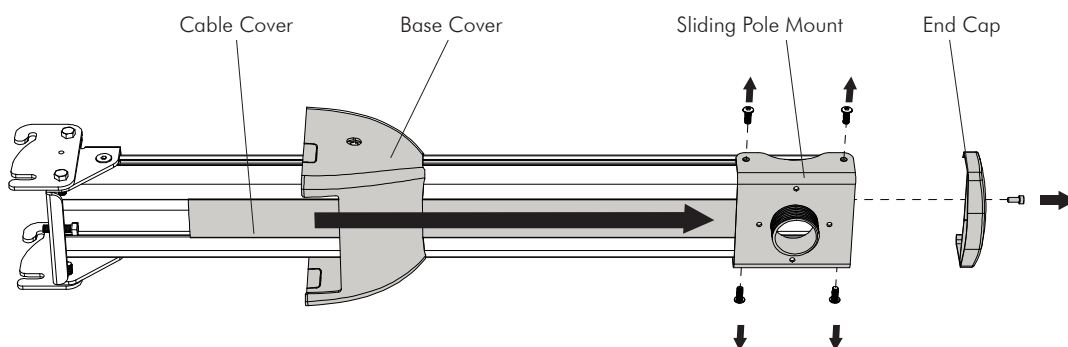
**TIP:** Use Mount as a drilling template.

**IMPORTANT!** Any structural elements must be capable of supporting the combined weight of all the equipment and devices being mounted. If in doubt, consult a structural engineer.

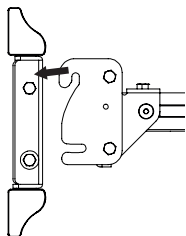## Step 4. Insert Covers and Extrusion onto Wall Plate

Extrusion

Cover

## Step 5. Remove End Cap, Sliding Pole Mount, Base Cover and Cable Cover from Support Arm

**5.1.** Remove screw from End Cap and slide End Cap off
**5.2.** Loosen screws on Sliding Pole Mount and slide the entire assembly off
**5.3.** Slide off Base Cover
**5.4.** Slide the Cable Cover out

Cable Cover          Base Cover          Sliding Pole Mount          End Cap
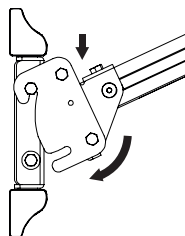
## Step 6. Attach Support Arm to Wall Mount
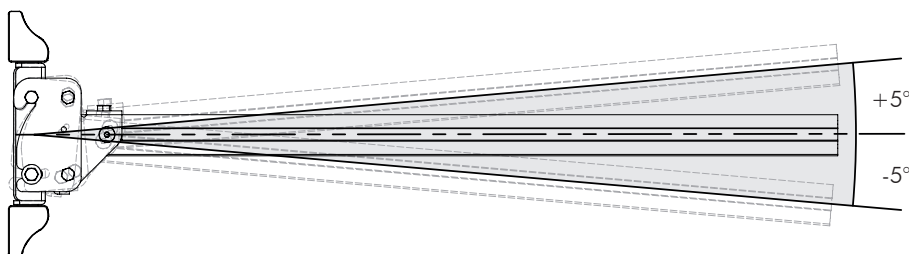
**6.1.**

Slide the hook on the Support Arm over the top bolts on the Wall Plate.

**6.2.**

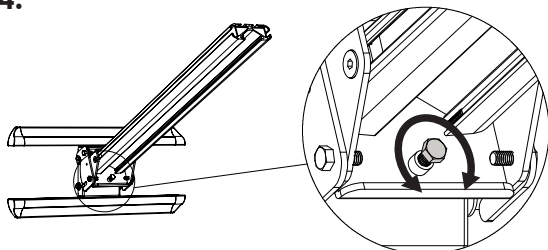Swing the Support Arm down so the bottom slots slide over the bottom bolts.

**6.3.**

+5°

-5°

The Support Arm can be adjusted by +/- 5° to account for wall slope or individual projector characteristics.
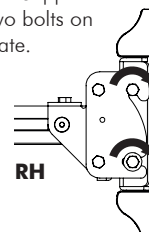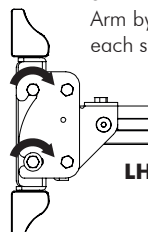
**6.4.**

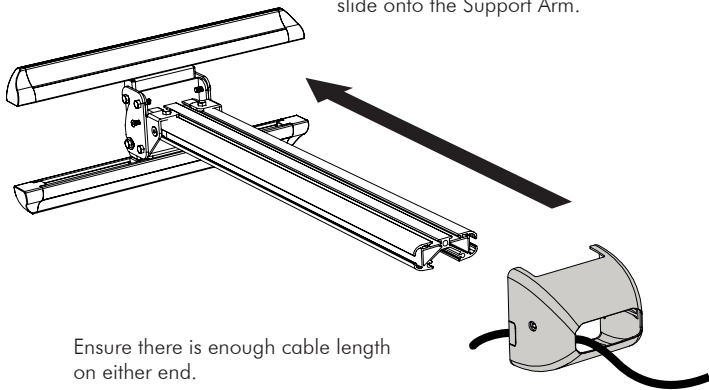Adjust the stop bolt as shown to maintain the desired angle.

**6.5.**

Secure the position of the Support Arm by tightening the two bolts on each side of the Wall Plate.

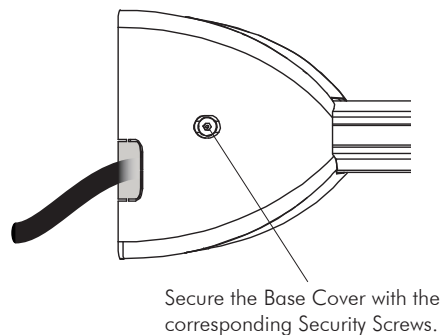LH          RH

## Step 7. Re-Attach Covers and Cable Cover

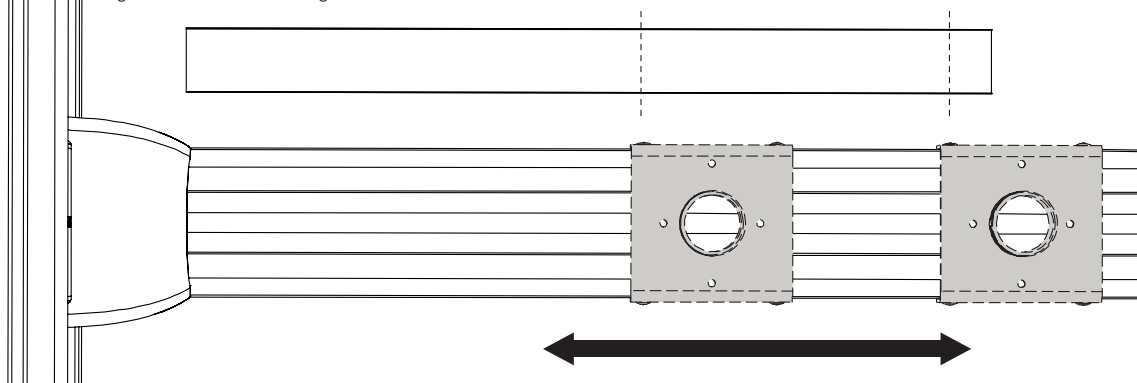**7.1.** Insert cable through Cable Cover and slide onto the Support Arm.

Ensure there is enough cable length on either end.

**7.2.** Break the Base Cover tab on the side to allow the cable to exit through slot.

Secure the Base Cover with the corresponding Security Screws.
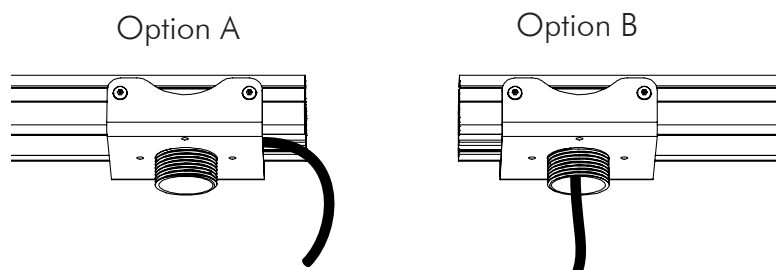
**7.3.** The Cable Cover may need to be cut to length depending on where the projector is positioned along the Support Arm. After the appropriate length has been attained, slide cover back on. Please refer to your projector documentation for guidance on Focal Length/Throw.
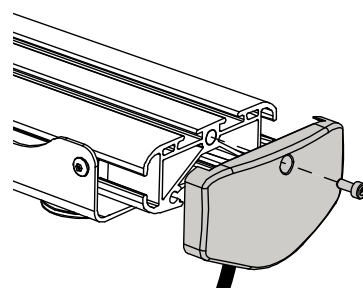
**7.4.** Re-mount the Sliding Pole Mount with the cable fitted either in Option A or B. This will depend on the projector, projector mount and position of the cable socket.
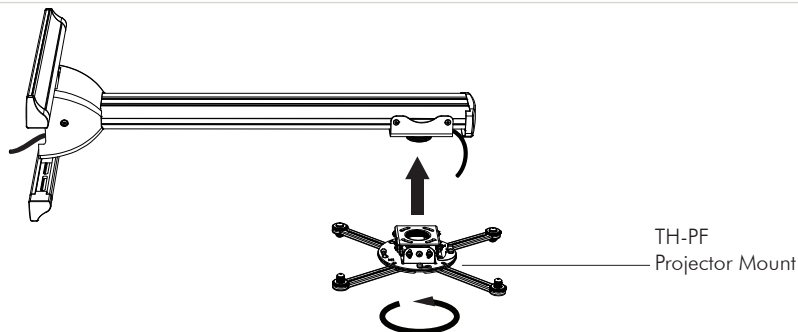
Option A

Option B

**7.5.** Reinsert the End Cap and secure with the corresponding screw.

## Step 8. Attach Projector Mount

TH-PF
Projector Mount

## To complete installation please jump to Step 5 of TH-PF installation manual.