

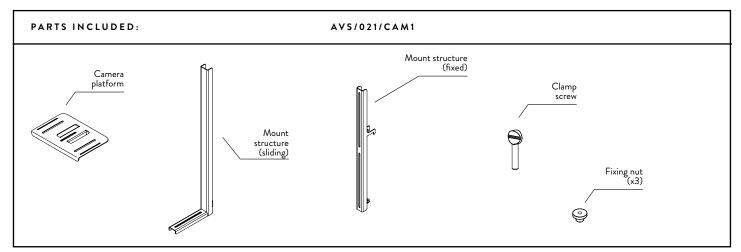
Installation Instructions for AV/VC One Camera Mount

AVS/021/CAM1









- Do not install equipment heavier than 6kg/13.2lb.
- Use with products heavier than the maximum weights indicated may result in instability causing possible injury.
- Correct installation is essential to safe and reliable operation of the AV/VC One product and falls outside the scope of responsibility of Colebrook Bosson Saunders. Please follow assembly instructions carefully.
- Do not use this product for any purpose other than that for which it was designed.
- Ensure that floor or wall surface is strong enough to support the weight of the fully-loaded AV/VC One and that the floor surface is flat and level.
- Do not install AV/VC One outdoors or in environments where it will be directly exposed to moisture or highwinds.
- Follow the manufacturer's guidance for mounting of monitors, displays and other equipment.
- Please take care to avoid trapping fingers when installing or adjusting the product.

⚠ ELECTRICAL SAFETY

- Safe installation of electrical equipment is the responsibility of the installer.
- Colebrook Bosson Saunders recommends that only double-insulated electrical equipment and cables are installed in AV/VC One unit.

⚠ MAINTENANCE AND INSPECTION

- Ensure all screws and fixings are fully tightened and occasionally re-tighten if necessary.
- Clean with a dampcloth. DO NOT use solvents.

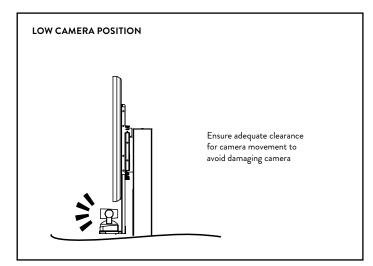
↑ DISCLAIMER

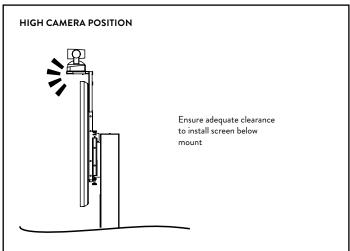
As part of Colebrook Bosson Saunders ongoing product improvement programme, the design of products may change without prior notice and details may vary from those illustrated.

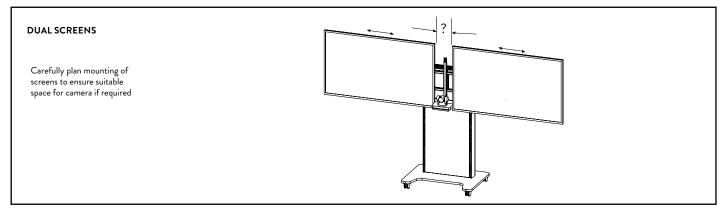


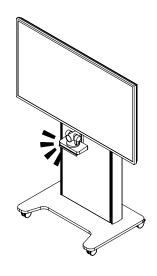


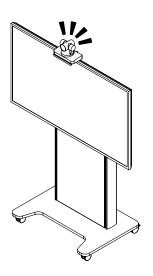
CONSIDER YOUR CAMERA POSITION AND SCREEN SIZE











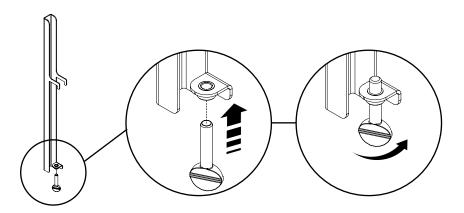






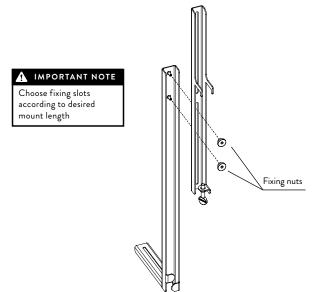


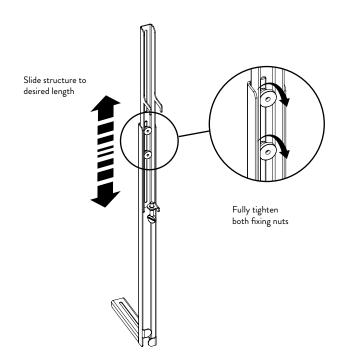
ASSEMBLE CLAMP SCREW INTO STRUCTURE

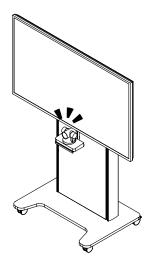


ASSEMBLE MOUNT STRUCTURE

2.3 ADJUST LENGTH AND FIX

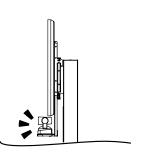




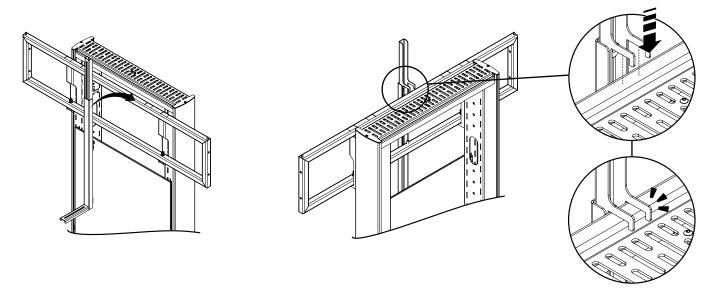


Mhon setting length of stru

When setting length of structure ensure that there is sufficient space for camera movement with your chosen screen size

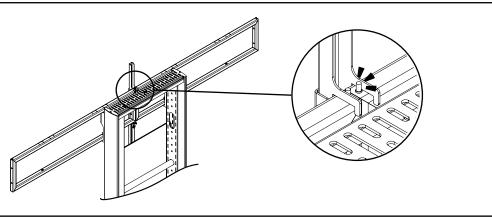


3.1 INSTALL CAMERA MOUNT TO SCREEN FRAME



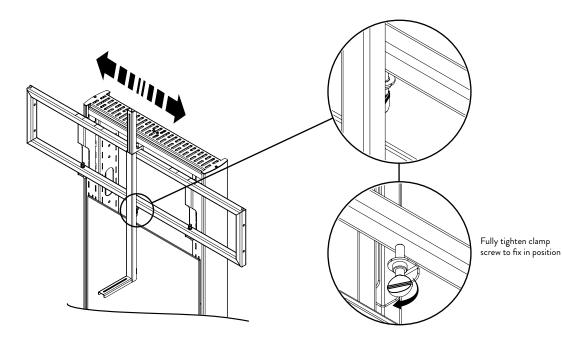
▲ IMPORTANT NOTE

For dual screen configurations ensure the camera mount locates around end pins on screen frames

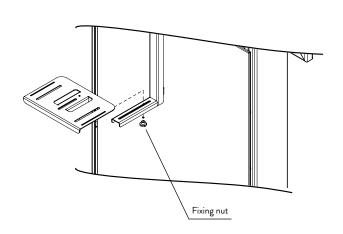


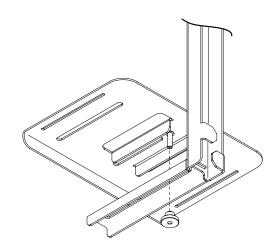
ADJUST POSITION AND FIX

Adjust camera position as required



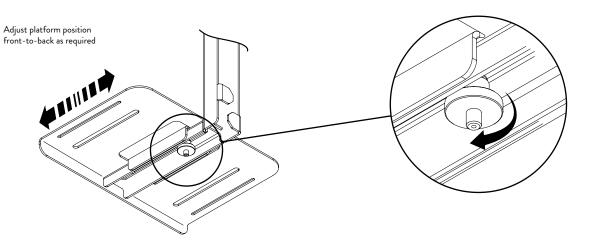
4.1 INSTALL CAMERA PLATFORM





ADJUST PLATFORM POSITION AND FIX

4.2



Fully tighten fixing nut to fix in position

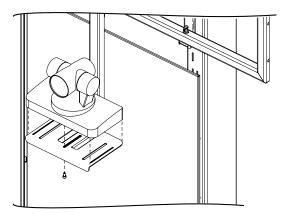
5.1

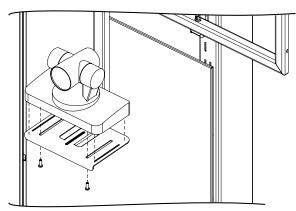
FIX CAMERA TO PLATFORM

Use screws and fixing slots suitable for your chosen camera (screws not supplied)

▲ IMPORTANT NOTE

Option: You may consider installing the screen before mounting the camera (to reduce the chance of damage to the camera). In this case it may be useful to install camera cabling first



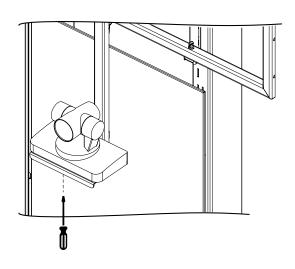


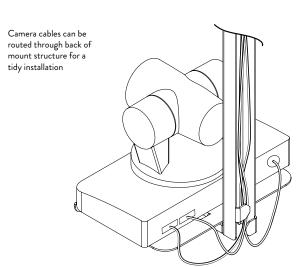
5.2

FULLY TIGHTEN FIXING SCREW(S)

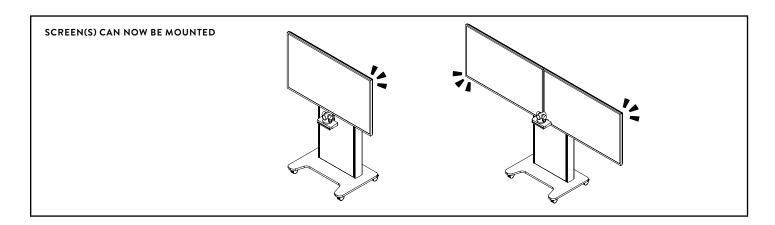


CABLE MANAGEMENT





INSTALLATION IS NOW COMPLETE

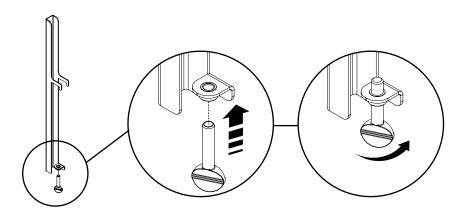




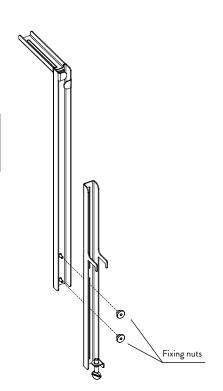




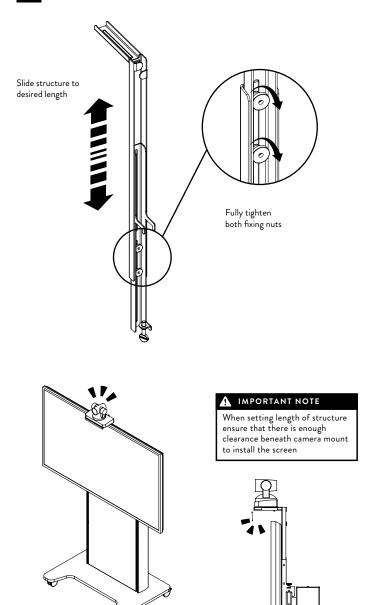
ASSEMBLE CLAMP SCREW INTO STRUCTURE



ASSEMBLE MOUNT STRUCTURE



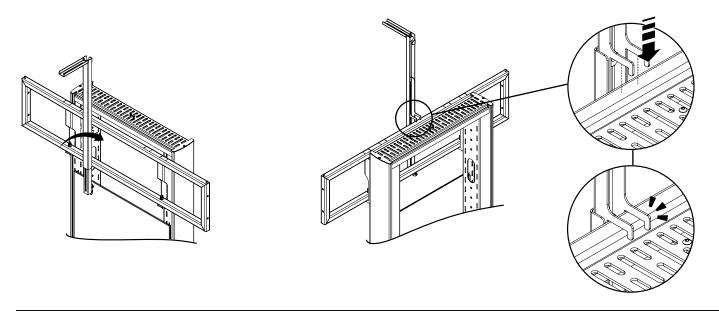
6.3 ADJUST LENGTH AND FIX



▲ IMPORTANT NOTE

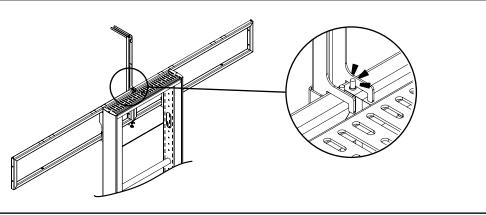
Choose fixing slots according to desired mount length

ASSEMBLE CLAMP SCREW INTO STRUCTURE



⚠ IMPORTANT NOTE

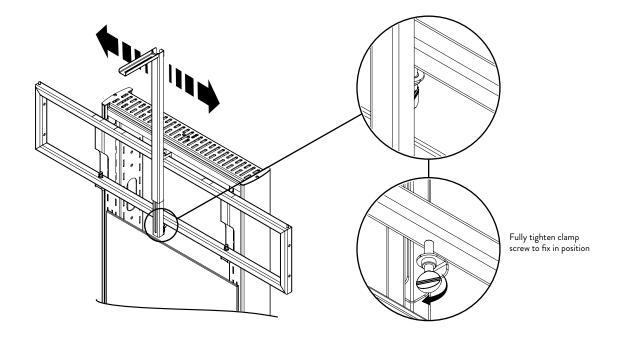
For dual screen configurations ensure the camera mount locates around end pins on screen frames



7.2

ADJUST POSITION AND FIX

Adjust camera position as required

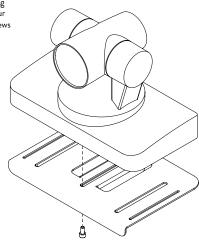


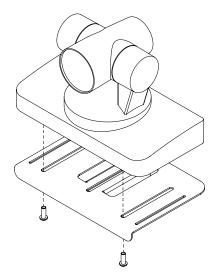


8.1

FIX CAMERA TO PLATFORM

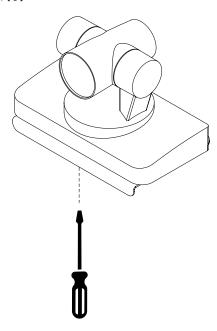
Use screws and fixing slots suitable for your chosen camera (screws not supplied)





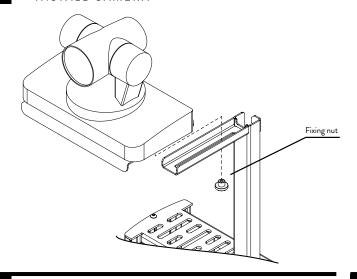
8.2

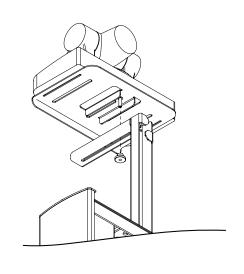
FULLY TIGHTEN FIXING SCREW(S)





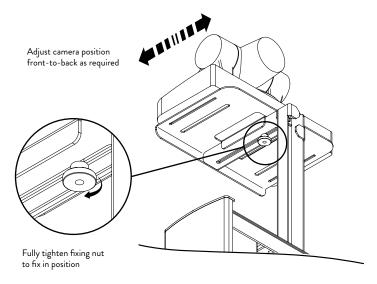
9.1 INSTALL CAMERA



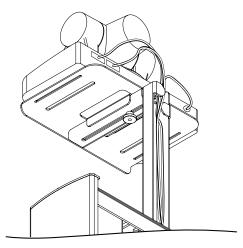


ADJUST CAMERA POSITION AND FIX

9.3 CABLE MANAGEMENT



Camera cables can be rooted through back of mount structure for a tidy installation



INSTALLATION IS NOW COMPLETE

