MODULAR
SERVICES COMPANY

INSTALLATION MANUAL

APTUS®-M
a fitting solution

SCANNER HOLDER: VESA & CHANNEL MOUNT

SCANNER HOLDER: VESA MOUNT

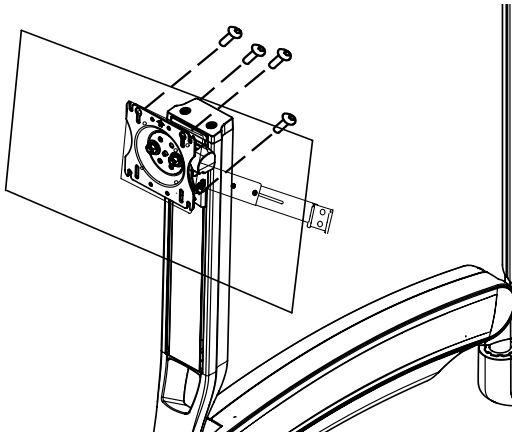
Figure 1. Installation of Scanner Holder VESA Mounting Plate

Set aside 4 the longer screws supplied for mounting the optional scanner holder in the APTUS M® main arm VESA mount pack shown in Fig 1a. Position the VESA mounting plate of the scanner holder between the monitor and the APTUS® M VESA plate on the float tower, making sure the 4 screw holes are aligned. Using the 4 screws that were set aside to secure the monitor to the VESA mounting plate of the scanner holder and float tower.

NOTE: Scanner holder prongs should slant upward. If needing to mount on opposite side, holder can be adjusted by removing the back fasteners. Turn the holder upright, then replace the fasteners to secure the holder.

Fig. 1a

Fig. 1b



ADJUSTMENT OF REACH: To adjust the reach of the scanner holder to accommodate the monitor size, loosen the PEM nuts and extend or reduce the scanner mount reach. Retighten nuts once reach is appropriate for monitor.

Figure 2. Installation of Scanner Holder VESA Mounting Plate (Existing Applications)

For existing installations, remove the 4 screws at the back of the monitor that are attached to the APTUS® M VESA plate on the float tower (Fig. 2a). Once removed, insert the VESA mounting plate of the scanner holder between the monitor and the APTUS® M VESA plate, making sure the 4 screw holes are aligned. Using the 4 screws that were removed or the longer set provided in the original screw pack, secure the monitor to the VESA mounting plate of the scanner holder and float tower (Fig. 2b). Adjust reach as indicated in Figure 1.

Fig. 2a

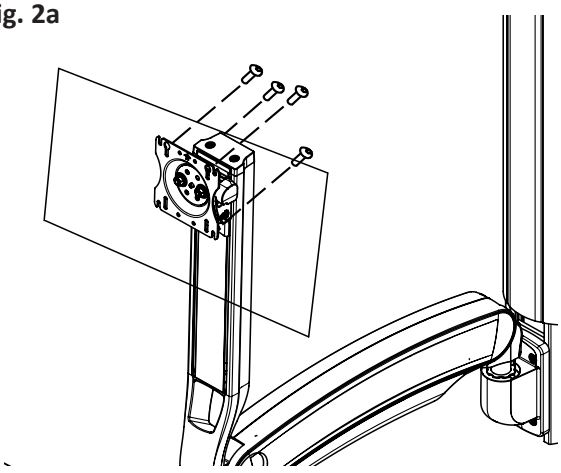
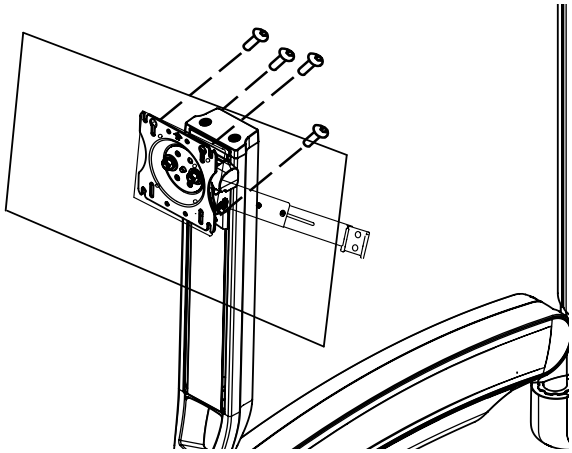


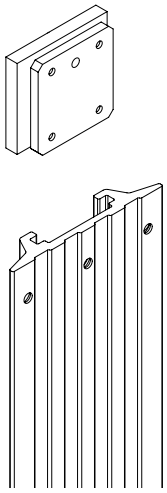
Fig. 2b



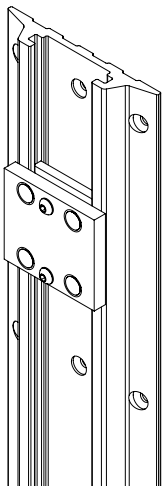
SCANNER HOLDER: CHANNEL MOUNT

Figure 1. Position Carriage Mount

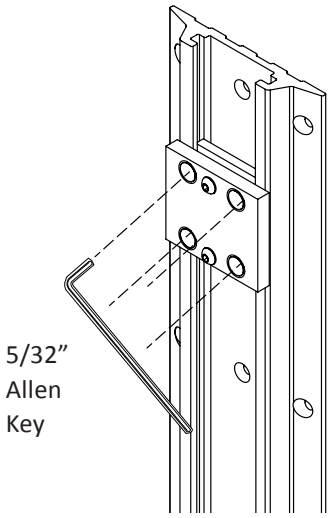
From the top of the monitor channel, slide the carriage mount to the desired location. Use the supplied 5/32” Allen Key to tighten the four screws until carriage mount is secure in the channel.



BACK VIEW



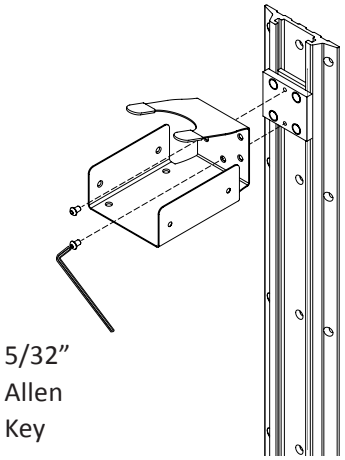
FRONT VIEW



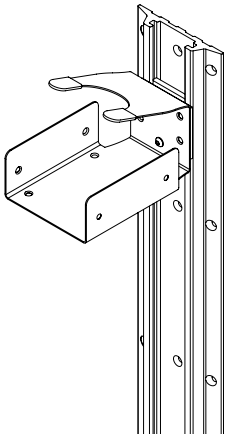
Tighten the screws

Figure 2. Secure Scanner Holder

Secure the Scanner Holder to the carriage plate by using the two central screws. Then, use the 5/32" allen key to tighten central screws until snug. Scanner Holder can be repositioned at any point by removing the holder, loosening the 4 carriage mount screws and sliding the carriage mount up or down the channel where desired.



Attach scanner holder to carriage plate using two screws



Tighten the screws until snug

WARRANTY

Modular Services Company warrants that all equipment assemblies shall be free from defects in material and workmanship for a period of 12 months from date of the owner's acceptance to the installing contractor or the date the equipment is put into service, whichever comes first. Warranty excludes electric lamps and/or any material not furnished by Modular Services. Warranty does not cover damage due to improper installation and/or abuse.

It is the responsibility of the customer to report any noted product deficiencies to Modular Services immediately upon discovery. It is the responsibility of Modular Services to expediently resolve the discrepancy. Any modification made to the product without the written authorization from Modular Services will void this warranty.

Also, in the event product modifications or repairs are made without the written consent of Modular Services, Modular Services shall not be held liable for any cost associated with the modification or repair.

There are no warranties of fitness which extend beyond the description on the face hereof.

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