

## Thin Client CPU Assembly Upright Mounting

### Part # - CPUTC

- 1 Separate L brackets (A) by unscrewing 1/4-20 knobs (C) and removing 1/4-20 x 1/2" carriage bolts (D) (Fig-1)
- 2 Apply rubber bumpers (E) in recommended positions (Fig-1)

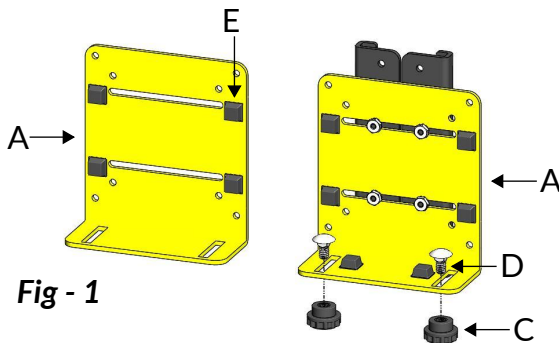


Fig - 1

- 3 Loosen #8-32 keps nuts (G) and slide upright mounting brackets (B) apart (Fig-2)

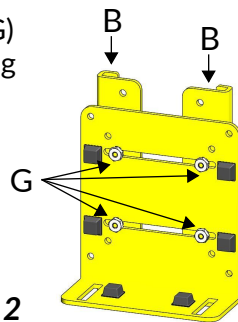


Fig - 2

- 4 Hook upright mounting brackets (B) into desired position on slotted upright (Fig-3)

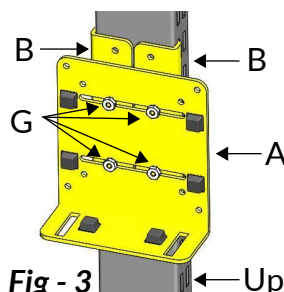


Fig - 3

- 5 Clamp brackets (B) tight to upright and tighten #8-32 keps nuts (G) (Fig-3)

- 6 Loosely insert 1/4-20 x 1/2" carriage bolts (D) and 1/4-20 knobs (C) to secure L brackets (A) (Fig-4)

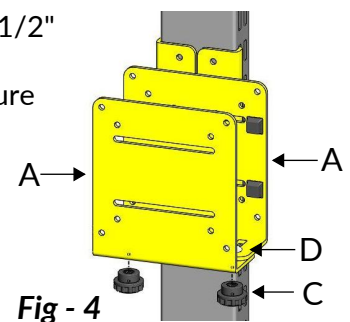


Fig - 4

- 7 Secure thin client CPU by placing between L brackets (A) and tightening 1/4-20 knobs (C)

For additional security, use optional strap (I) (Fig-5)

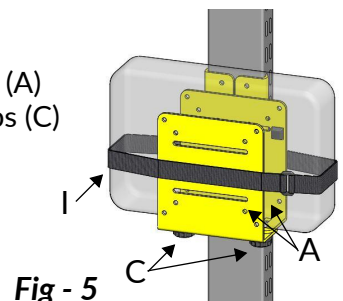


Fig - 5

### Tool List

#2 Phillips screwdriver

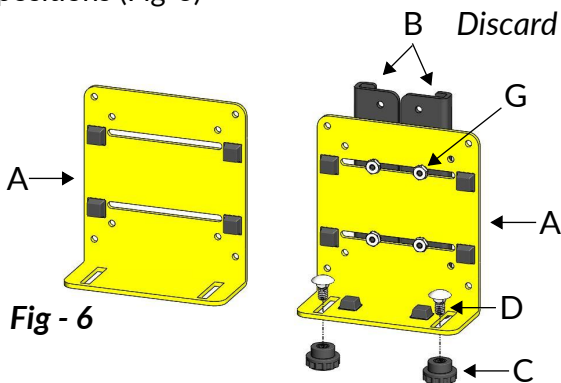
11/32" Nut driver or wrench

Item	Components*	Qty
A	L brackets	2
B	Upright mounting brackets	2
C	1/4-20 Knob	2
D	1/4-20 x 1/2" Carriage bolt	2
E	Rubber bumper	10
F	#8-32 x 1/2" Phillips pan head machine screw	4
G	#8-32 Kep nut	4
H	M4-0.7 x 8mm Phillips pan head machine screw	4
I	Strap	1

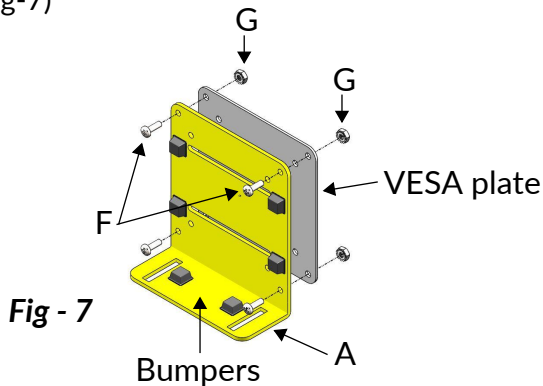
\*Extra hardware may be included

## Thin Client CPU Assembly VESA Plate Mounting

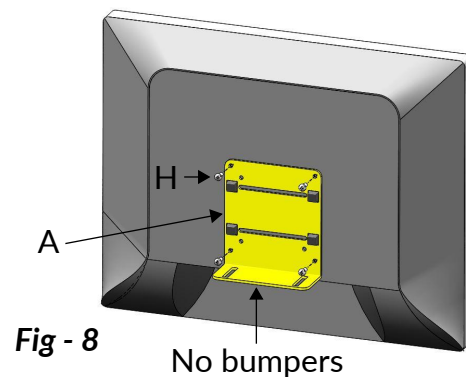
- 1 Separate L brackets (A) by unscrewing 1/4-20 knobs (C) and removing 1/4-20 x 1/2" carriage bolts (D) (Fig-6)
- 2 Remove and discard upright mounting brackets (B)  
**Do not discard #8-32 keps nuts (G)** (Fig-6)
- 3 Apply rubber bumpers (E) in recommended positions (Fig-6)



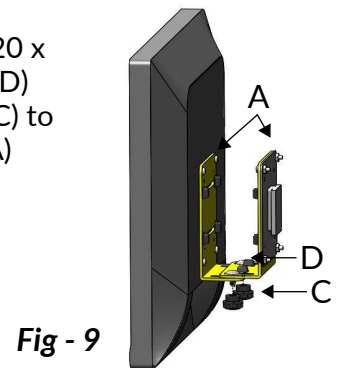
- 4 Mount L bracket (A) with bumpers on bottom lip to VESA plate using #8-32 x 1/2" Phillips pan head machine screws (F) and #8-32 keps nuts (G) (Fig-7)



- 5 Mount L bracket (A) without bumpers on bottom lip to monitor using M4-0.7 x 8mm Phillips pan head machine screws (H) (Fig-8)



- 6 Loosely insert 1/4-20 x 1/2" carriage bolts (D) and 1/4-20 knobs (C) to secure L brackets (A) (Fig-9)



- 7 Hook monitor with thin client CPU brackets and VESA plate assembly onto monitor arm

- 8 Secure thin client CPU by placing between L brackets (A) and tightening 1/4-20 knobs (C).

For additional security, use optional strap (I) (Fig-10)

