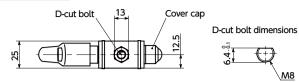
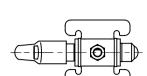


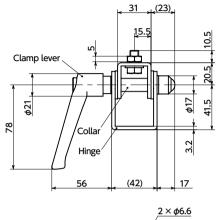
wall/panel Mount

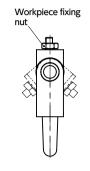
## DFS-H-60-M8-A

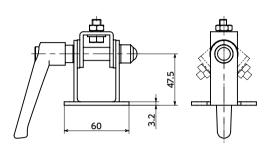




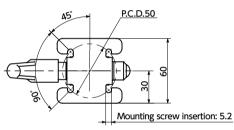
DFS-H-60-M8-B











#### Material/Finish

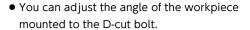
• Material/Firisii	<b>₽</b> RoHS	
	DFS-H	
Hinge	SPCC Electrostatic Coating (black)	
Clamp Lever	Nylon 6 (Matte Black)	
D-cut Bolt	SUS304	
Workpiece Fixing Nut	SUS304	
Cover Cap	Polyethylene (Black)	
Collar	SPCC Trivalent Chromate Treatment	

Part Number 1	Nominal of Mounting Thread*1	Max. Load Weight (kg)	Mass (g)
DFS-H-60-M8-A	M6	6	244
DFS-H-60-M8-B	M5	6	299

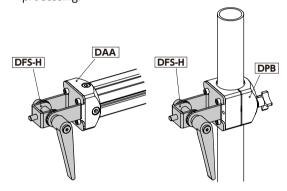
\*1: For mounting to the **DFS-H** device, use the hex socket head cap screws. Mounting bolts are not supplied.

### Related Products

Parts can be used in combination.
For Aluminum Frame End
Surface Mounting Bracket DAA
Mounting Plate DAF
For Round Pipe Bracket DPB



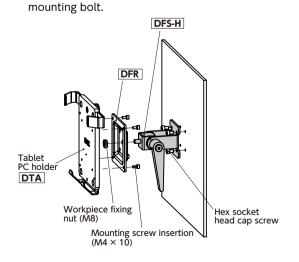
- Tightening the clamp lever will retain the angle after adjustment.
- You can combine the display mounting system
   DFR (→ P.xxxx) with the D-cut bolt, to mount the display or various workpieces.



### Application

Machine tool / Medical equipment / FPD production device / Semiconductor manufacturing device / Packing machine / Food machinery

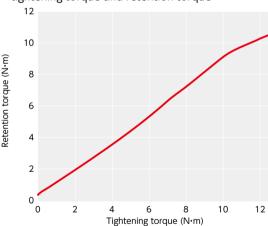
Installation Method
 Mount the workpiece to a D-cut bolt, and fix it in
 place with a workpiece fixing nut.
 For mounting to the device, use a hex head





# Precautions for Use

- Even when the clamp lever is in a loosened state, a certain specified torque (0.1N·m or higher) is necessary for angle adjustment. When performing angle adjustment, be careful to avoid applying an excessive load to the load item.
- Do not try to forcibly adjust the angle when the clamp lever is in a tightened state. This will wear down the retention part, reducing its retention force.
- Relationship between angle retention nut tightening torque and retention torque



 The retention torques are test values based on the hex nut retention type <u>DFSN-H</u>. They are not guaranteed values for <u>DFS-H</u>.

• Part number specification



