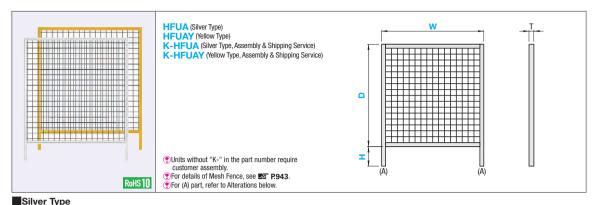
## **Safety Mesh Fence Units**



Part Number		Mesh Fence (Wire Ø3.2) Panel (t=3) Selection		W (Width) 1mm	D (Height) 1mm Increment	H (Leg Height) Selection	т	Components			
								Mesh Fence	Extrusion Fastening Par		g Parts
Type Configuration	No.						Parts	Parts	Parts	Quantity	
HFUA	6	50S	PET3 (PET 3mm, Clear) AC3 (Acrylic 3mm, Clear) PC3 (Polycarbonate 3mm, Clear) ST3 (Anti-static PVC 3mm, Clear)	300 1000	500 1030	0 150	30	Black (FENP) Silver (FENM)	HFFS6-3030	SCB8-40	4
K-HFUA	8						40		HFFS8-4040	SCB12-60	4

## Yellow Type

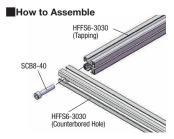
Part Number		Mesh Fence (Wire Ø3.2) Panel (t=3) Selection		W (Width) 1mm	D (Height) 1mm Increment	H (Leg Height) Selection	т	Components			
								Mesh Fence	Extrusion Fastening Part		g Parts
Type Configuration	No.	30.0			00.000.011		Parts	Parts	Parts	Quantity	
HFUAY	6	30B (Pitch 30mm, Black) 30S (Pitch 30mm, Silver)	PET3 (PET 3mm, Clear) AC3 (Acrylic 3mm, Clear)	300	500	0	30	Black (FENP) Silver (FENM)	HFFSY6-3030	SCB8-40	4
K-HFUAY	8	50B (Pitch 50mm, Black) 50S (Pitch 50mm, Silver)	PC3 (Polycarbonate 3mm, Clear) ST3 (Anti-static PVC 3mm, Clear)	1000	1030	150	40		HFFSY8-4040	SCB12-60	4







**Features of Extrusions for Safety Mesh Fences>**Slot profile is the same as that of aluminum extrusion HFS series except the dedicated slot for the mesh fence.
All other accessories for the HFS Series (nuts, extrusion end caps, etc.) can be used.



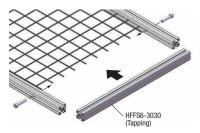
Procedure①
Connect frame extrusions with counterbored holes and end

tapped holes using hex socket cap screws.

\* Use hex socket head cap screws (SCB12-60) when connecting HFFS8-4040 extrusions.



Procedure② Insert a mesh fence into a dedicated slot. The slots may be slightly tight.



Procedure  $\ensuremath{\mathfrak{J}}$  Connect the extrusions in the same manner as Step  $\ensuremath{\mathfrak{J}}$  to