

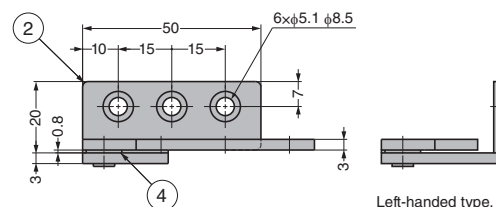
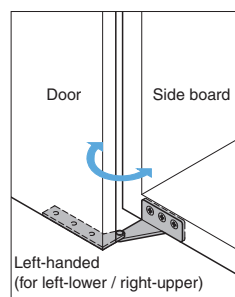
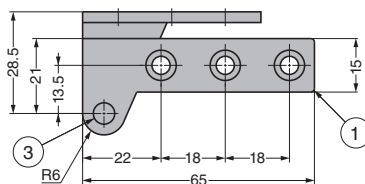
PIVOT HINGE **PL-65** For Overlay Door

SUS



[Remarks]

- Recommended for use in pairs.

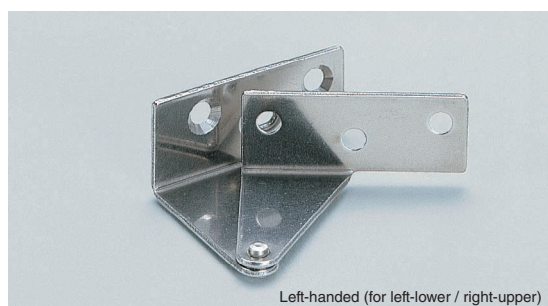


No.	Part Name	Material
①	Arm A	Stainless Steel (SUS430)
②	Arm B	
③	Hinge Pin	Stainless Steel
④	Washer	Stainless Steel (SUS304)

RHS	CAD	Item Code	Item Name	Type	Door Width	Door Height/2pcs	Door Thickness	Door Weight N/2pcs	Door Weight kg/2pcs	Weight (g)	Box (pcs)	Carton (pcs)
3D		170-099-190	PL-65R	Right-handed (for right-lower / left-upper)	Max.	Min.	Max.	69	7	55	40	400
3D		170-099-191	PL-65L	Left-handed (for left-lower / right-upper)	600	900	20				40	400

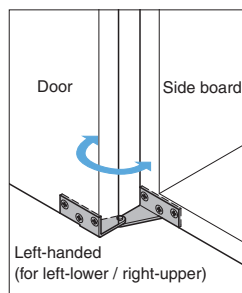
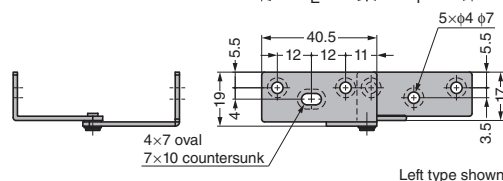
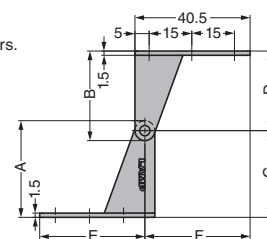
PIVOT HINGE **WP1, WP3** For Overlay Door

SUS



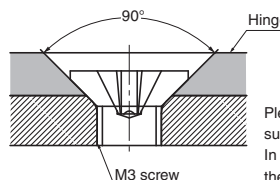
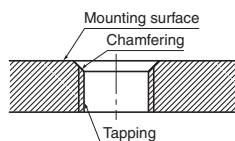
[Remarks]

- Recommended for use in pairs.



[Processing on metal sheet]

When M3 screws are used.



Please be sure to chamfer the mounting surface for screws and rivets.
In this way, screw head will not project when the body is fixed.

RHS	CAD	Item Code	Item Name	Type	Material	Finish	A	B	C	D	E	F	Door Width	Door Height	Door Thickness	Door Weight kg/set	Weight (g)	Box (pcs)
3D		170-090-257	WP1R	Right-handed (for right-lower / left-upper)	Stainless Steel (SUS430)	Barrel Polished	34	31.5	30.5	28	37	37	Max.	Max.	Max. 24	Max.	2.7	23
3D		170-090-258	WP1L	Left-handed (for left-lower / right-upper)														100
3D		170-090-259	WP3R	Right-handed (for right-lower / left-upper)			28	26	24.5	22	36.5	36.5	300	700	Max. 18	Max.	2.7	21
3D		170-090-260	WP3L	Left-handed (for left-lower / right-upper)														100