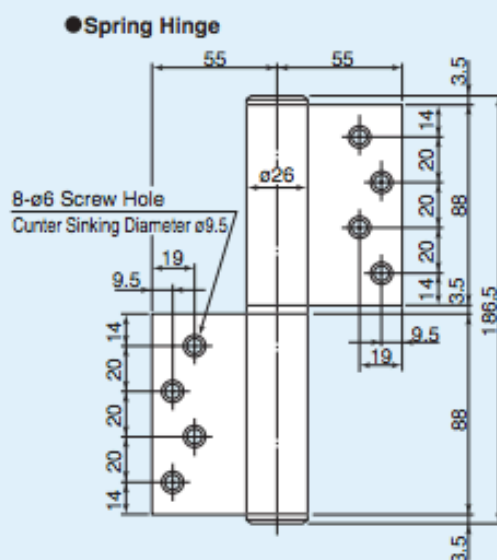


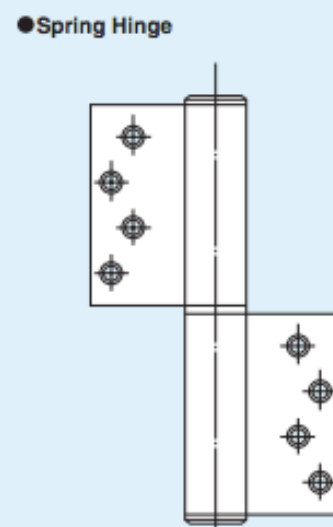
Model Number			Door Size Applicable(mm)			Door Weight (kg)	Closing Force (N·m)	Stop Mechanism	Location of Stop	Max. Opening Angle	Surface Color
Right hand door	Left hand door		W	H	D						
1111R	1111L	850(Max)	2000(Max)	30(Min)	35(Max)	7.9	—	—	85°	180° Left or Right One-side Opening	Silver
1111SR	1111SL										
1121R	1121L										Bronze
1121SR	1121SL										
Empty Hinge	1110R	1110L	850(Max)	2000(Max)	30(Min)	35(Max)	—	—	—	180° Left or Right One-side Opening	Silver
	1120R	1120L									Bronze



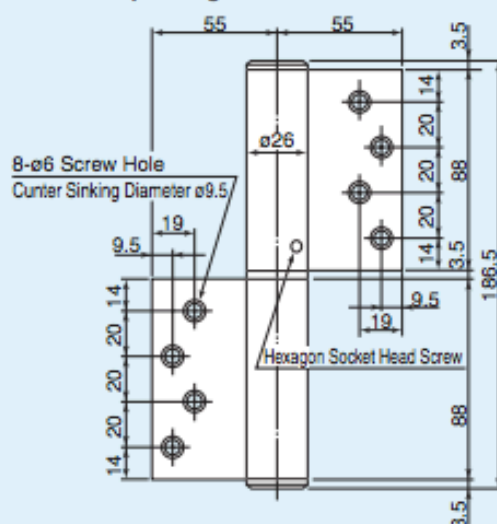
EXTERNAL DIMENSIONS Left Hand Door



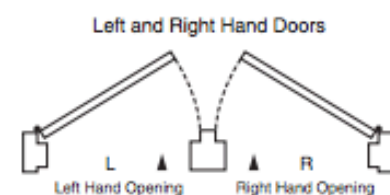
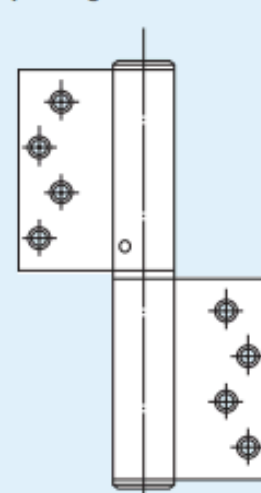
Right Hand Door



● Damper Hinge



● Damper Hinge



Remarks

1. The door and frame materials to which the hinge is to be fitted should be of hard wood such as lauan or harder.
2. Because the attached screws for fitting are 25mm long, the thickness of the frame should be over 25mm.
3. Allow at least 5mm of space between outer edge of door and frame.
4. Body material : Aluminum
Surface treatment :
Silver(anodic oxide coating)
Bronze(baked epoxy resin coating)

FITTING DIAGRAMS

