



DG Drill Gauge
For installation of AP16 or SSO Rivets in cladding panels



DG Drill Gauge

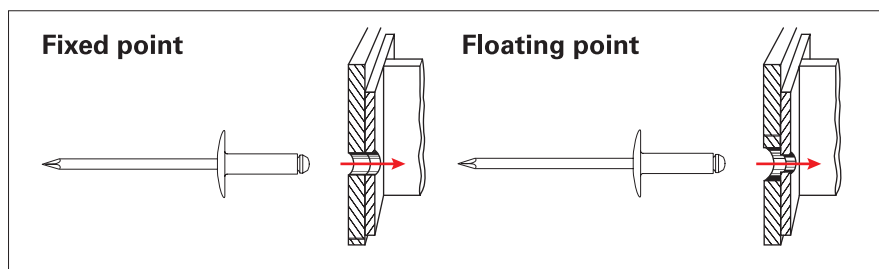
Creates centered drill holes to install AP16 or SSO-D15 rivets



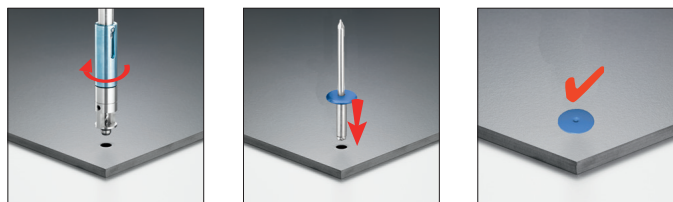
When installing AP16 or SSO-D15 rivets, using the DG Drill Gauge allows you to pre-drill the substructure perfectly centered to the hole of the cladding panel.

- Interchangeable nose pieces for various hole sizes
- Single handed operation
- Includes a 5.1 mm (.201") drill bit (equals #7) for AP16 and SSO-D15 rivets
- Can be used with any screw driver with drill chuck

Application



Installation



The drill gauge can be used with all cordless screw guns available on the market. Use an appropriate rivet gun to install the rivet.

Tools & Accessories



Nose Ø 7 mm
Hole
7 - 7.9 mm
(.275 - .312")



Nose Ø 8 mm
Hole
8 - 8.9 mm
(.315 - .350")



Nose Ø 9 mm
Hole
9 - 9.9 mm
(.354 - .390")



Nose Ø 10 mm
Hole
10 - 10.9 mm
(.394 - .429")



Drill bit Ø 5.1 mm (.201")
length 110 mm (4.33")
Equals a #7 bit

Selection

Material No.	Description	For Pre-Drilled Hole Diameter	Code
1321704	Drill Gauge	10.0 - 10.9 mm (.394 - .429")	DG-146X20-10,0
1320659	Drill Gauge	9.0 - 9.9 mm (.354 - .390")	DG-146X20-9,0
1320658	Drill Gauge	8.0 - 8.9 mm (.315 - .350")	DG-146X20-8,0
1320657	Drill Gauge	7.0 - 7.9 mm (.275 - .312")	DG-146X20-7,0
1257217	Replacement Drill Bit	5.1 x 110 mm (.201 x 4.33") #7 bit	-