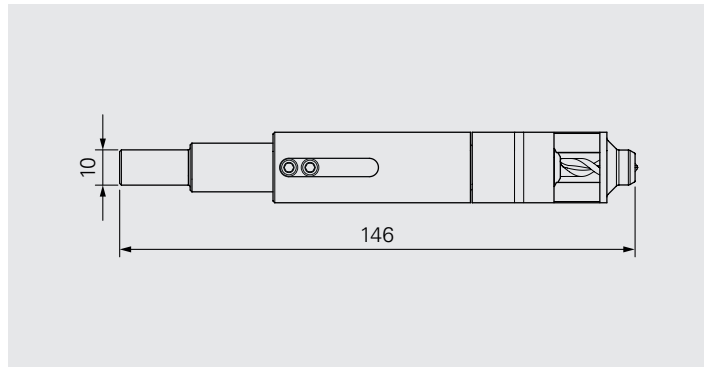


DG



Application

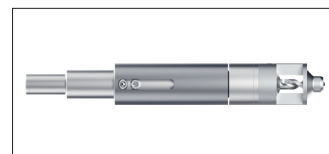
Pre-drilling of a metall subframe concentric to the pre-drilled cladding panel

Use of the DG



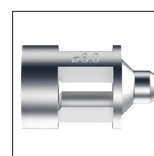
Features and Benefits

- Drilling gauge to achieve a hole in the subframe concentric to the pre-drilled panel
- Very convenient installation as a result of working single-handed
- Nosepiece is detached from the rotation
- Variety in use with the cone on the top of every nose piece
- Interchangeable nose piece adapted to the pre-drilled hole diameters of the cladding panel
- Quick and easy change of nose piece and drill bit



DG complete

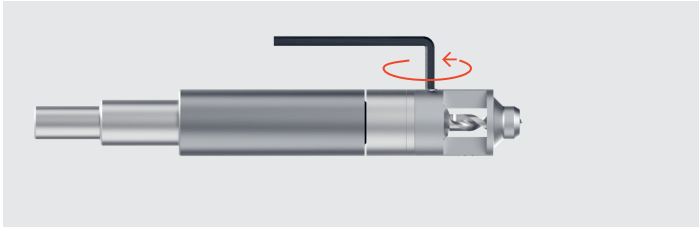
Product code	PU	L	Pre-drill Ø panel	Pre-drill Ø subframe	
DG-146×20-7,0	1	146	7–7.9	5.1	1320657
DG-146×20-8,0			8–8.9		1320658
DG-146×20-9,0			9–9.9		1320659
DG-146×20-10,0			10–10.9		1321704



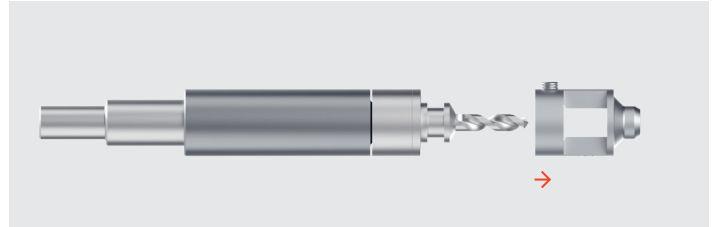
Accessories/Ancillaries

Product code	PU	L	Pre-drill Ø panel	Pre-drill Ø subframe	
Nosepiece DG-7,0	1	–	7–7.9	–	1321195
Nosepiece DG-8,0			8–8.9		1321194
Nosepiece DG-9,0			9–9.9		1321193
Nosepiece DG-10,0			10–10.9		1321190
HSS-DG-4,5×110		110	–	4.5	1573824
HSS-DG-5,1×110				5.1	1257217

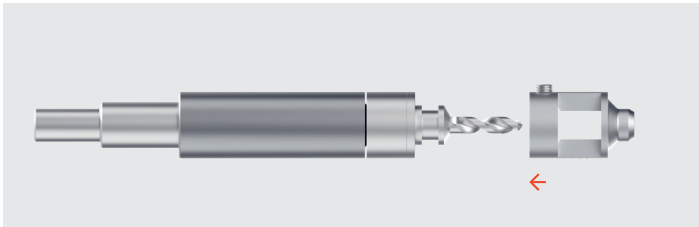
Switch of Nosepiece DG



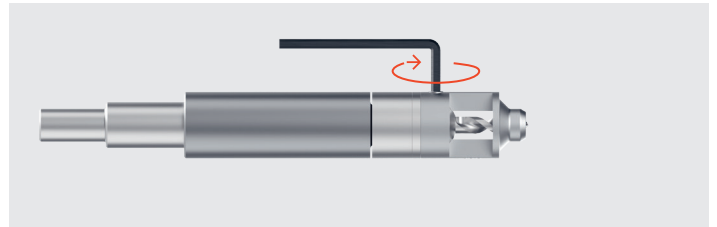
- Slightly loosen the pin with a hex wrench SW2.5



- Remove the Nosepiece DG by pulling it forward

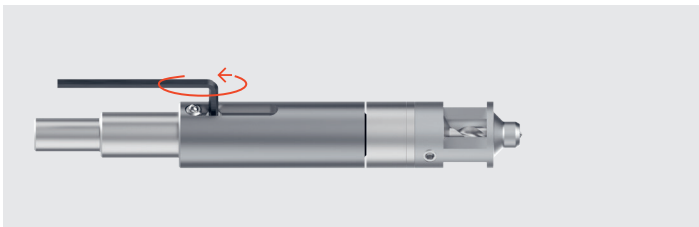


- Push the Nosepiece DG in as far as it will go

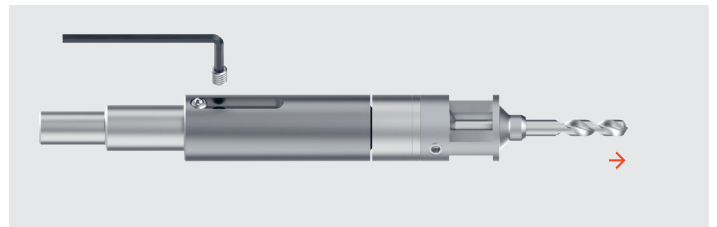


- Tighten the pin to the stop using a hex wrench SW2.5

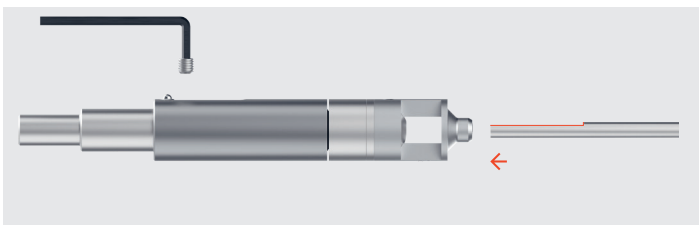
Switch of the HSS drill



- Completely loosen the pin with a hex wrench SW2.5



- Pull out the drill



- When inserting the drill bit, make sure that the planar surface of the drill bit points in the direction of the pin



- The HSS drill must be flush with the Nosepiece DG
- Tighten the pin to the stop using a hex wrench SW2.5