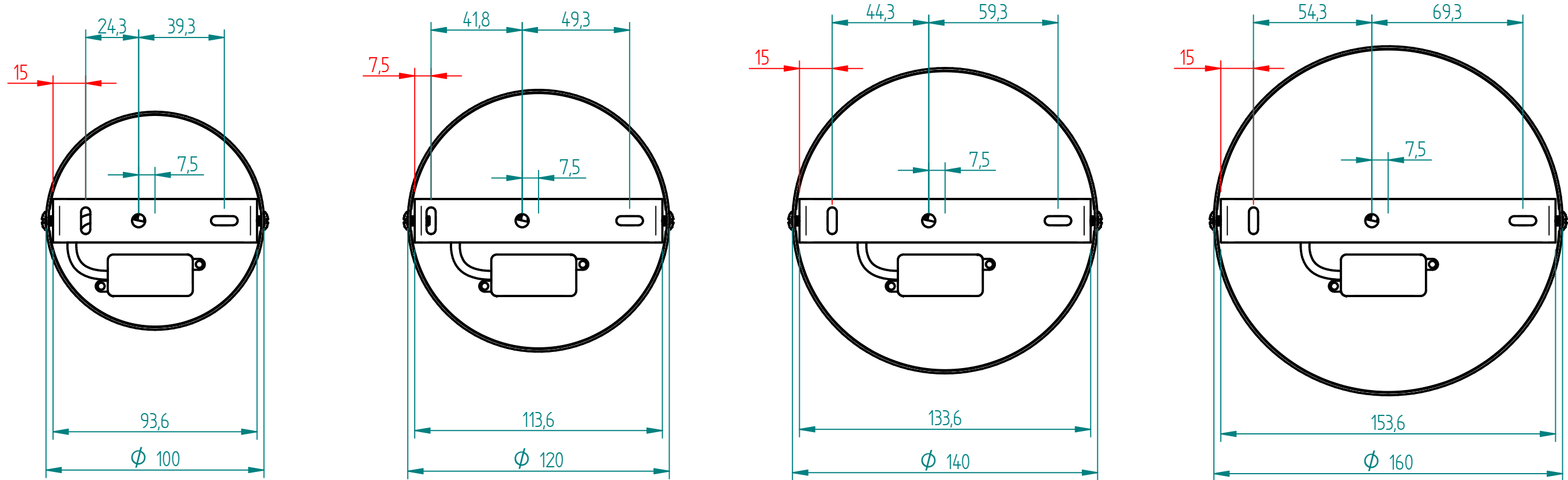
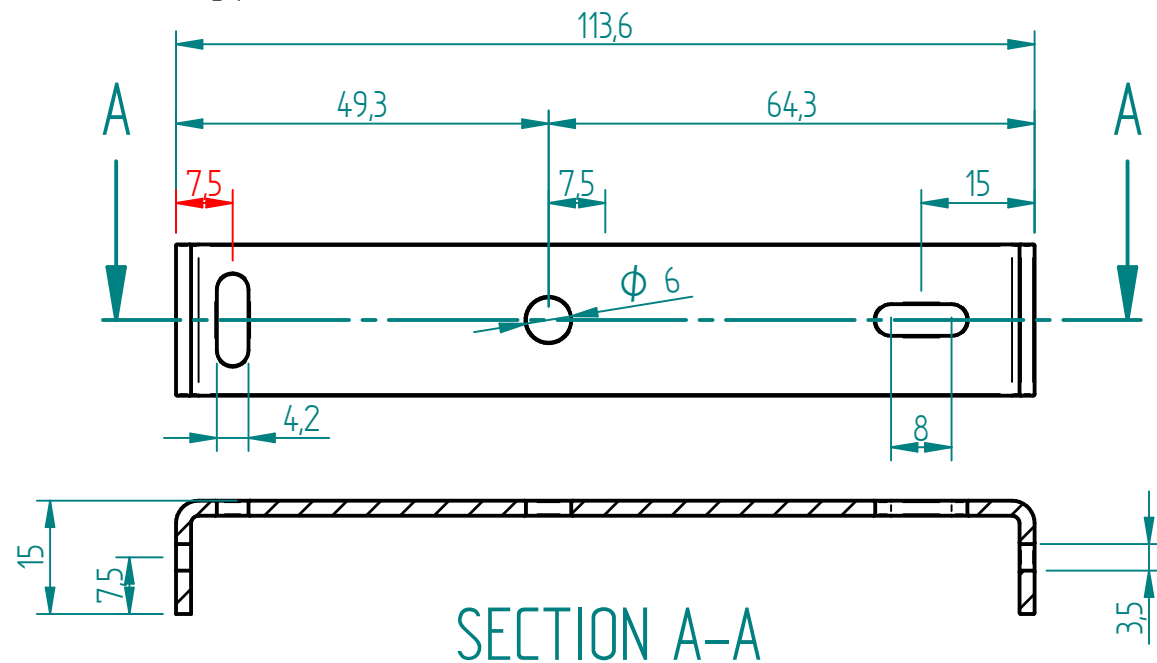


For $\varnothing > 100$ mm and $\varnothing < 140$ mm (like 120mm),
the lenght in red is 7.5 and not 15

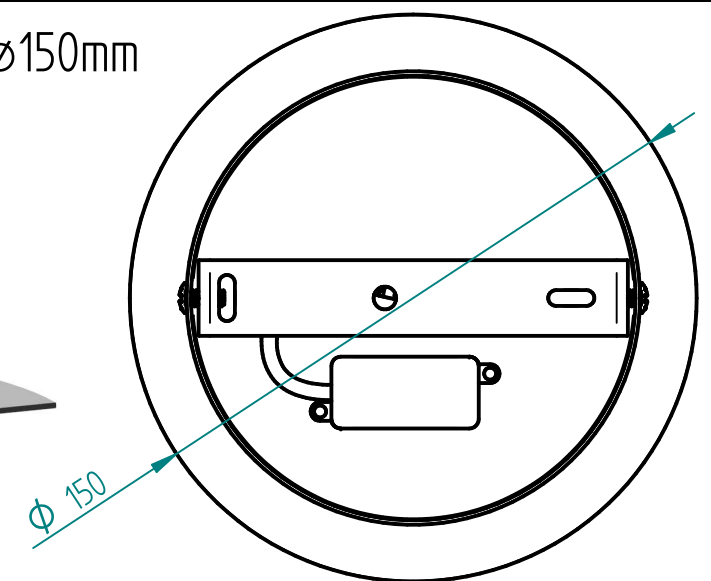
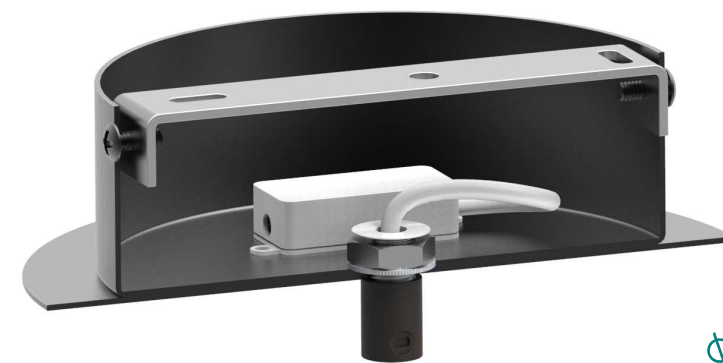


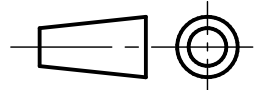
Same height for standard DCL CEILING CUP, for any diameter
Only change if we ask for another height

Exemple for the ceiling plate for $\varnothing 120$ mm



Exemple for ceiling cup with cover $\varnothing 150$ mm

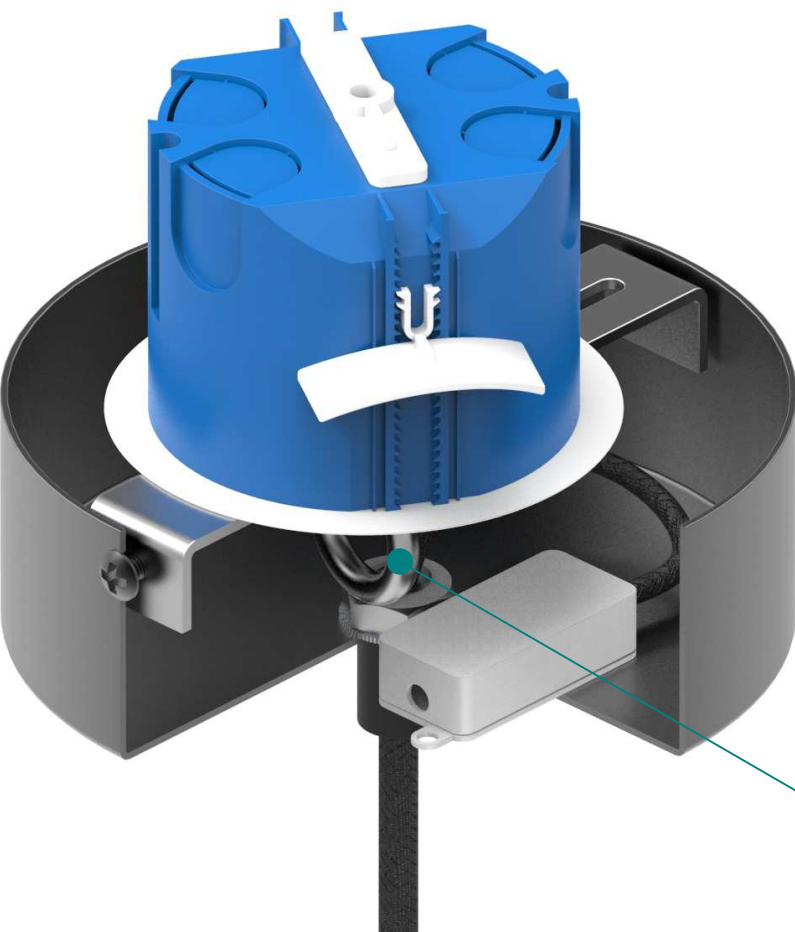


Date : 09/10/2017		Material : Metal, finish	Weight: 0.025-0.050 Kg	Draw by : mjupille
Scale: 1:5	Page: 1 / 2	Title : CEILING CUP FOR DCL		
		COREP		
Document n° : 01			Revision. : 	

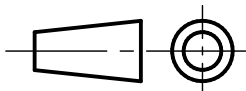
Same dimensions for class 1 and class 2



Hole in all ceiling plate. The hole is not centered, it is at 7.5 mm from the center of the plate



The hole is used to fix the cup to the ceiling with a hook (new french certification)

Date : 09/10/2017		Material : Metal, finish	Weight: 0.025-0.050 Kg	Draw by : mjupille
Scale: 1:2	Page: 2 / 2	Title : CEILING CUP FOR DCL		
		COREP		
Solid Edge SIEMENS PLM Software		Document n° : 01		Revision. :