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SURFACE BOX REF.117
HEIGHT ADJUSTABLE - 12 KG



PLACE OF INSTALLATION:

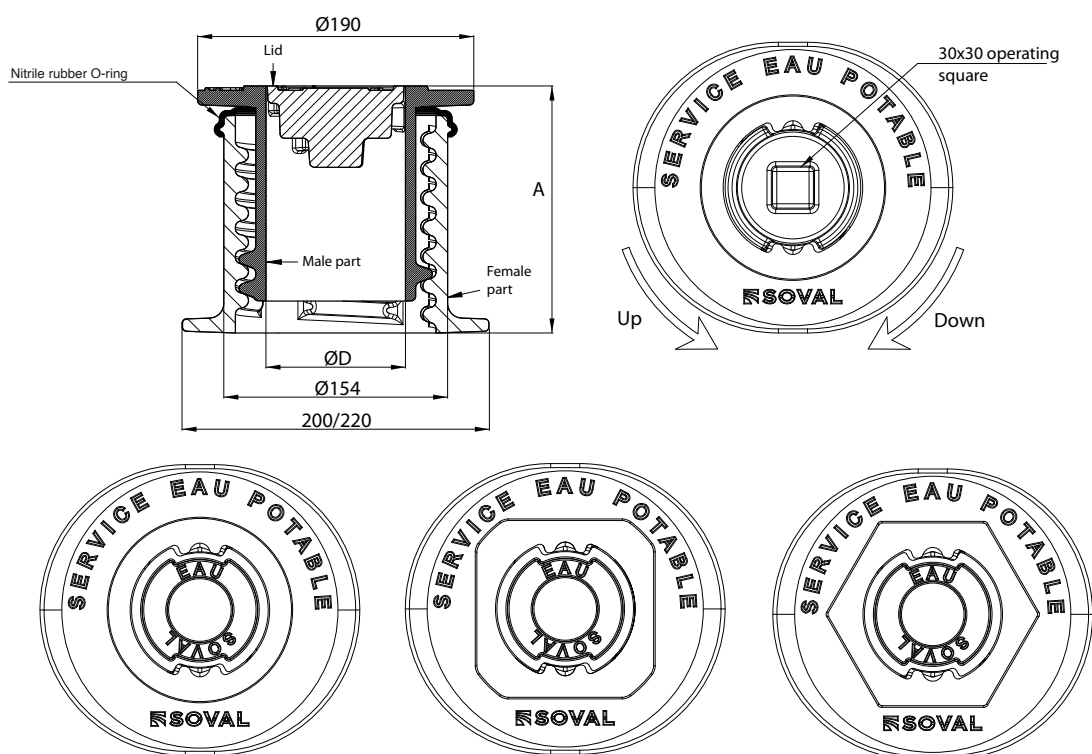
Footways and roadways

MATERIAL & COATING:

Body & Lid:
Spheroidal Cast Iron EN-GJS 420-5.
Water Based Black Paint.
O-RING: Nitrile rubber

RESISTANCE:

400 kN



Surface box reference	Description	Lid shape	A mini	A maxi	ØD	Weight	
						lid	assembly
			mm			Kg	
49481	Round	TP5 	160	260	95	1,4	12
49482	Square						
49483	Hexagonal						

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TP5 OPERATING LID

Thanks to its **1.4 kg** weight, the TP5 operating lid provides **excellent stability** under traffic, eliminating any **risk of uplift** while requiring no locking mechanism. Its design also offers excellent **resistance to dirt accumulation**, ensuring easy operation over time. By simply reversing the lid, the **30 x 30 mm** operating square enables automatic height adjustment of the surface box.



MADE IN FRANCE

Leader in service connection devices, SOVAL surface box units are exclusively **designed and produced in France** at the "Fonderies de Brousseval et Montreuil" (F-52)



HEIGHT ADJUSTABLE SURFACE BOX

The surface box Ref 117 offers up to **100 mm of height adjustment**.



NITRILE RUBBER O-RING

The nitrile rubber O-ring between the male and female parts is specially designed to **withstand the high temperatures** encountered during hot-mix asphalt paving.



ADAPTER FOR PAVED AREAS

Cast iron adapter designed to **facilitate the installation of the surface box** in paved areas. **Custom badging** available upon request.

Related products



PROTECTION TUBE
REF.135 & REF.136



PROTECTION TUBE
PVC



EXTENSION
SPINDLE



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KEY