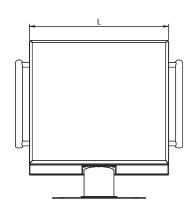
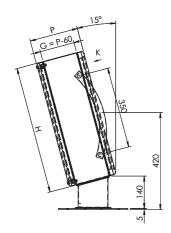
## **CONTROL CONSOLES AND PULPITS**

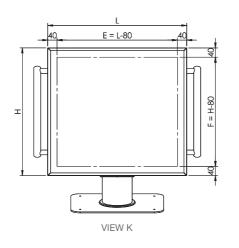


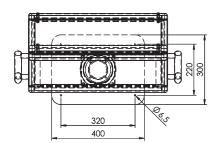
## **PULPITS** FOR INTERACTIVE TERMINALS **MODEL NEWTON**

Controle consoles in AISI 304 stainless steel. Internally screwed front case; externally screwed rear case. Two side handles. 5 mm (0.20") thick stainless steel base with swivel joint.









## TECHNICAL DESCRIPTION

Type of steel: AISI 304 (Wnr 1.4301) Scotch-brite **Thickness:** 1.5 mm (0.06") - 5 mm (0.20") base Rear door: screwed

## **CUSTOMIZATION POSSIBILITIES**

Dimensions: adaptable on request\* Thickness: adaptable on request\*

Material: AISI 316L (Wnr 1.4404)

( ( Finishes: SN Coarse brushed

Gasket: silicone\*

\* Check when placing order

Model	Code	External dimensions								Dimensions of internal mounting plate (on request)				Drill size (front/rear case)				Usable depth	
		W		Н		D		Kg	m³	A		В		Е		F		G	
		mm	in.	mm	in.	mm	in.			mm	in.	mm	in.	mm	in.	mm	in.	mm	in.
NEWTON	013460070	600	23.62	550	21.65	210	8.27	24,0	0,2	535	21.06	510	20.08	520	20.47	470	18.50	150	5.91

