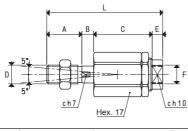
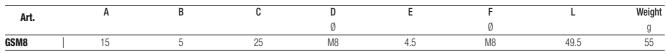
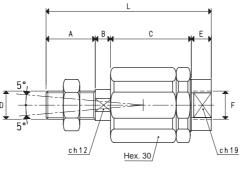
SPHERICAL ARTICULATED JOINTS

Our spherical articulated joints are made with hardened steel. Assembled to the cup holders, they compensate offsets, orthogonality and flatness errors that often arise between the cups and the surface of the load to be lifted.

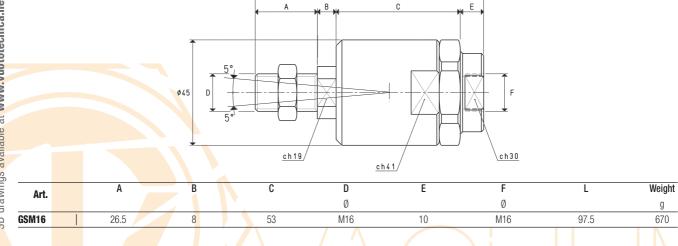








Art.	А	В	C	D	E	F	L	Weight
				Ø		Ø		g
GSM12	21	6.5	34.5	M12	8.5	M12	70.5	220



Conversion ratio: inch = $\frac{mm}{25.4}$; pounds = $\frac{g}{453.6} = \frac{Kg}{0.4536}$

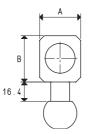
CUP HOLDER FIXING SUPPORTS

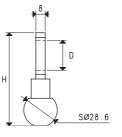
The first two supports shown in this page are made with stainless steel and are suited for fastening the cup holder to the machine by means of a slotted cylindrical pin or a spherical pin housed in the machine. The third support, on the other hand, is made with aluminium and it is composed of two parts that, screwed together, block the spherical joint, allowing to keep the cup holder in the desired position.



SUPPORTS W	ITH SLOTTED CYLIND	RICAL PIN				
Art.	A	В	D	Н	Cup holder	Weight
			Ø			g
00 FCH 10	35	39.5	25.5	79.5	special anti-rotation	102
00 FCH 11	30	33.5	20.5	73.5	basic	90

Н



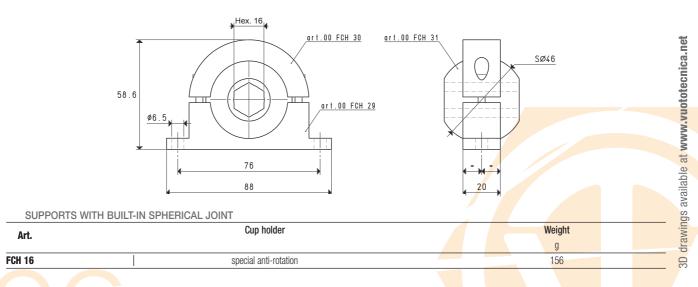


D

19



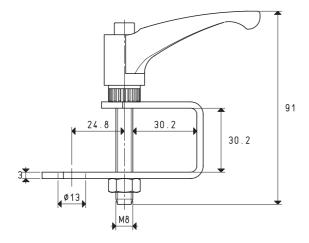
SUPPORTS W						
Art.	Α	В	D	Н	Cup holder	Weight
ALC			Ø			g
00 FCH 20	35	39.5	25.5	79.5	special anti-rotation	168
00 FCH 21	30	33.5	20.5	73.5	basic	154

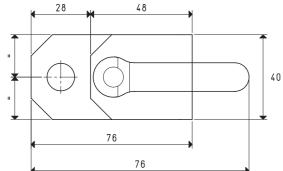


CUP HOLDER FIXING SUPPORTS

The supports decribed in the following in these pages are made with galvanised sheet steel and they are used to fasten the various types of cup holders to the machine, generally made up of a square tube frame. The screw or the handle with which they are equipped quickly block the support in position.









TUBULAR SUPPORT \checkmark 30Art.Tubular sectionCup holderWeight \checkmark \checkmark gSFP 0130mini1602.164Conversion ratio: inch = $\frac{mn}{25,4}$; pounds = $\frac{g}{453.6} = \frac{Kg}{0.4536}$

CUP HOLDER FIXING SUPPORTS

