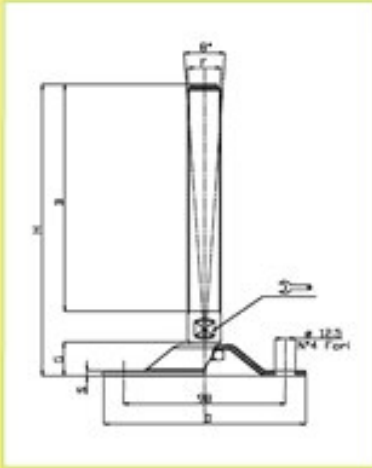
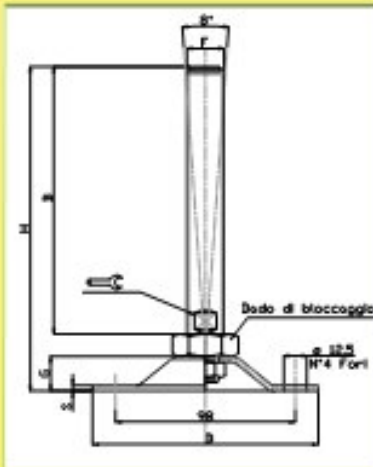


**GALVANIZED STEEL/BLACK CATAPHORESIS PRESSED BASE (124mm/4.88in)
WITH 4 FIXING HOLES, ARTICULATED STEEL SCREW 8°**



CODE		Description	MAIN DIMENSIONS							STATIC LOAD Lbs.
Standard	Black Cataphoresis		S	B	D		F	G	H	
15600Z	15602C	M16X100	4	100	124	17	M16	20.5	134	4495
15604Z	15606C	M16X150	4	150	124	17	M16	20.5	184	4495
15608Z	15610C	M16X175	4	175	124	17	M16	20.5	209	4495
15612Z	15614C	M20X100	4	100	124	17	M20	20.5	134	4495
15616Z	15618C	M20X150	4	150	124	17	M20	20.5	184	4495
15620Z	15622C	M20X175	4	175	124	17	M20	20.5	209	4495
15624Z	15626C	M20X200	4	200	124	17	M20	20.5	234	4495
15628Z	15630C	M24X100	4	100	124	20	M24	20.5	134	4495
15632Z	15634C	M24X150	4	150	124	20	M24	20.5	184	4495
15636Z	15638C	M24X200	4	200	124	20	M24	20.5	234	4495
15640Z	15642C	M30X150	4	150	124	26	M30	20.5	185	4495
15644Z	15646C	M30X200	4	200	124	26	M30	20.5	235	4495
15648Z	15650C	M30X250	4	250	124	26	M30	20.5	285	4495



IN ORDER TO COMPLETELY
FASTEN THE SCREW
TO THE BASE ADD: "/FIX" TO
THE STANDARD CODE.

Material: pressed base in galvanized steel or black cataphoresis. The cataphoresis treatment of the surface grants an excellent resistance against solvents and chemical agents.

Galvanized steel screw. The leveling mount can be supplied with steel nut upon request.

Load values mentioned above refer to static conditions calculated at half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. We cannot accept responsibility for mounts that have been tampered or modified.