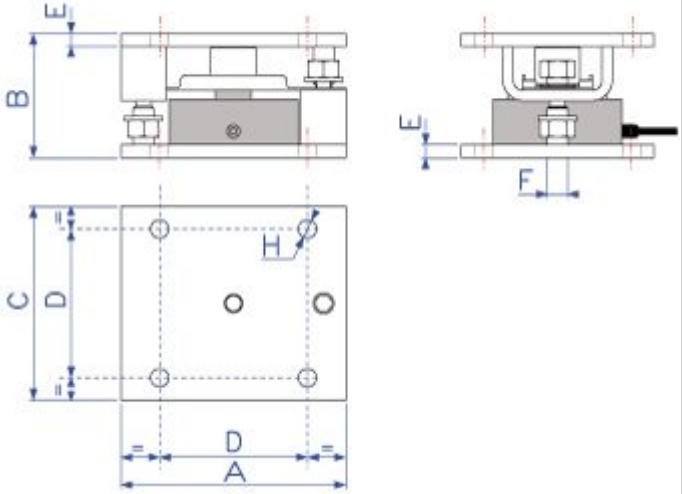
FDXM module

ASSEMBLY KITS FOR COMPRESSION LOAD CELLS



Code	Dimensions in mm						
	A	B	C	D	E	F	H
FDXM10	175	96	150	115	10	M16	ø14
FDXM15	175	96	150	115	10	M16	ø14
FDXM30	230	118	200	160	10	M20	ø17
FDXM100	320	154	320	250	15	M30	ø23

Assembly kits for **FDX** compression cells: stainless steel accessories designed for weighing silos, tanks, hoppers. It is advisable to install the weighing system using just the accessory without the cell.

MAIN FEATURES

AISI304 STAINLESS STEEL BODY

GREAT RESISTANCE TO LATERAL FORCES

BOLTS FOR MAINTAINING THE RAISED POSITION, FOR EASY INSTALLATION AND/OR SUBSTITUTION OF THE LOAD CELL

SELF-CENTERING CONNECTION SEGMENT BETWEEN LOWER AND UPPER PLATES.

The FDXM kit is designed for allowing the correct functioning of the cells and for obtaining the requested weighing accuracy, but does not give protection to the cell and neither to the structure.

Available versions

	Code	Description
	FDXM10	Stainless steel kit for assembling a CP/CPX cell, up to 10000kg. (Load cell not included)
	FDXM15	Stainless steel kit for assembling a 15000kg CP/CPX cell. (Load cell not included)
	FDXM0	Stainless steel kit for assembling a 30000kg CP/CPX cell. (Load cell not included)
	FDXM100	Stainless steel kit for assembling a CP/CPX cell from 50000 to 100000kg. (Load cell not included)

Options for ATEX version

	Code	Description
	DCATEXMECH	ATEX declaration of whole, Ex II 2GD X system. Fitted with relative whole system label, for mechanical structure with ATEX load cells (each cell must be certified with CCATEX option). NOTE: option to order only if the platform is ordered without the indicator. ATEX CONFORMITY DECLARATIONS will be supplied in English.