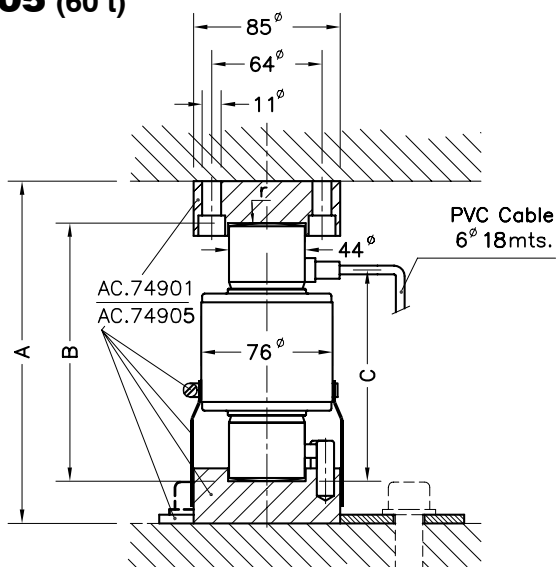
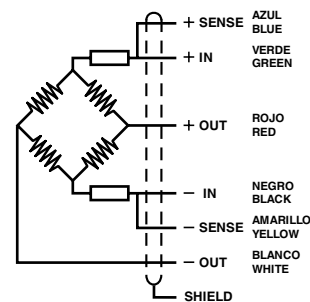


Células de carga Load cells	A	B	C	d max.	e max. perm. inclina.	r esf. Ball r	Peso Transport Weight
740 15 t	200	150	123	13	5°	130	2.5 kg
740 20 t	200	150	123	13	5°	130	2.5 kg
740 25 t	200	150	123	13	5°	150	2.6 kg
740 30 t	200	150	123	13	5°	160	2.6 kg
740 40 t	200	150	123	13	5°	180	2.8 kg
740 50 t	200	150	123	13	5°	180	2.9 kg
740 60 t	260	210	153	11	3°	220	3.8 kg
Acc. 74901	---	---	---	---	---	---	3 kg
Acc. 74905	---	---	---	---	---	---	3 kg

Dimensiones en mm. *Dimensions in mm.*

CONEXIÓN ELÉCTRICA
ELECTRICAL CONNECTION:



«SENSES»: 2 hilos adicionales, para mantener constante la alimentación en la célula, con una instrumentación adecuada. Utilizar especialmente para cables largos y amplio margen de temperatura.

PANTALLA: No conectada al cuerpo del transductor.

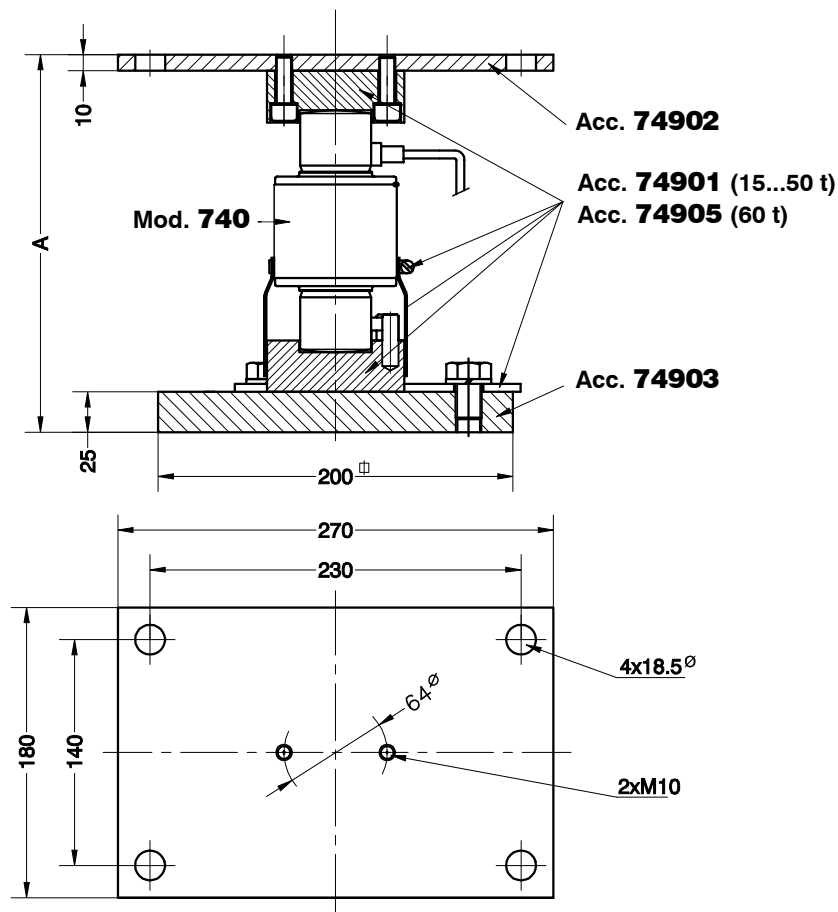
«SENSES»: 2 additional wires to maintain a constant voltage supply at the load cell when used with proper instrumentation. Use specially when long wires and wide temperature range.

SHIELD: Not connected to transducer body.

(1) Preajuste de esquinas optimizado al $\pm 0.05\%$ mediante la calibración de la corriente de salida /
Pre-corner adjustment optimized at $\pm 0.05\%$ by output current calibration

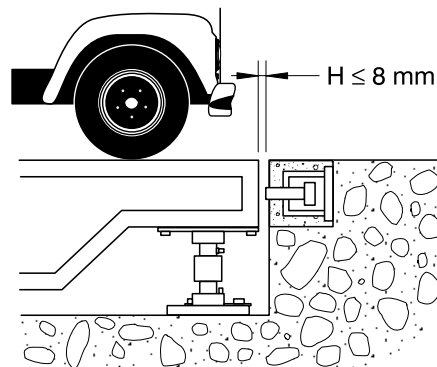
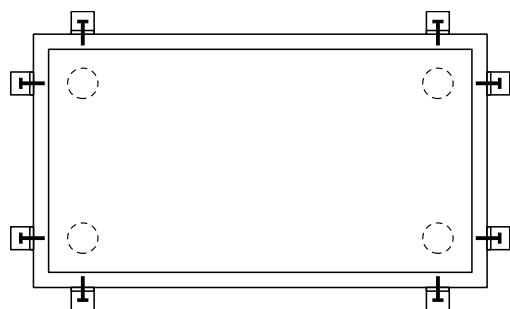
ACCESORIOS PARA MODELO 740 (15...60t)

ACCESSORIES FOR MODEL 740 (15...60t)



Accesorio Accessory	Modelo Model	A
74901 + 74902 + 74903	740 (15-20-25-30-40-50 t)	235
74905 + 74902 + 74903	740 (60 t)	295

Accesorio Accessory	Peso Transport Weight
74901	3 kg
74902	3.9 kg
74903	9.7 kg
74905	3 kg



Dimensiones en mm. *Dimensions in mm.*