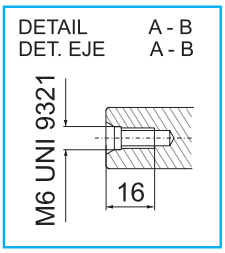
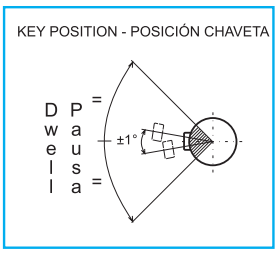
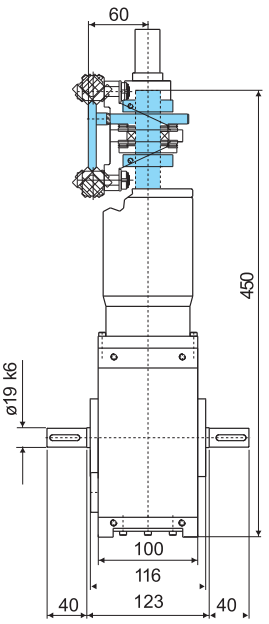
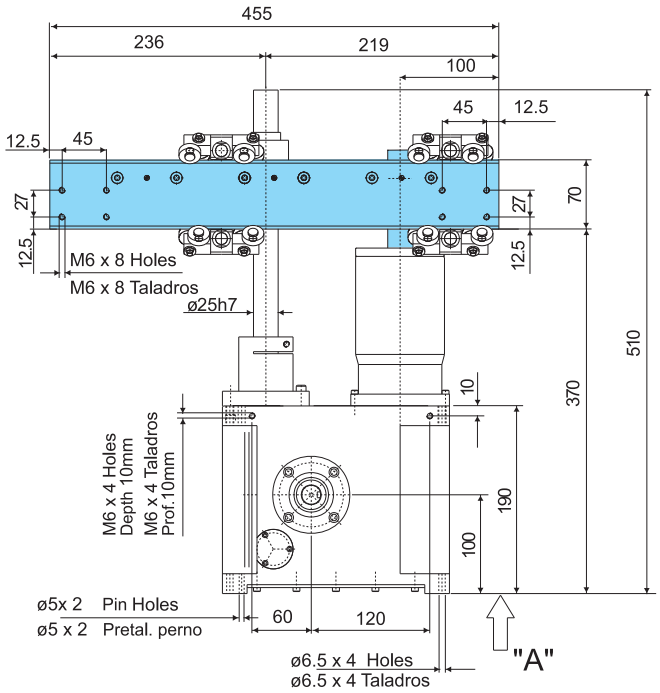
LINEAR PART - HANDLER LHP 40 MANIPULADOR LINEAL

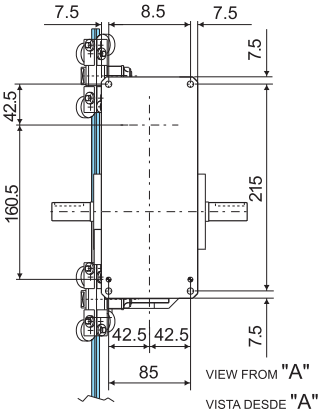
CAD File: LHP40
2D - 3D

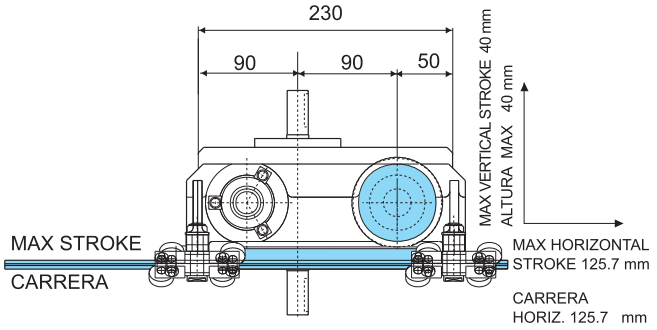










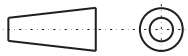


ENG WEIGHT

24 Kg	52,9 Lbs

LIGTH ALLOY CASTING

CONVENTIONAL REPRESENTATION



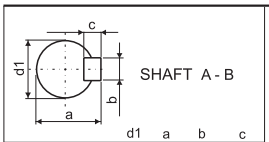
REPRESENTACIÓN CONVENCIONAL

FUNDICIONES DE ALUMINIO

24 Kg	52,9 Lbs

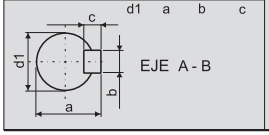
ESP PESO

Rotating element - Elemento en movimiento



SHAFT A - B

	d1	a	b	c
STD diameter	19 k6	21.5	6	6
MAX diameter	20 h6	22.5	6	6
Diámetro MAX	20 h6	22.5	6	6
Diámetro STD	19 k6	21.5	6	6



EJE A - B

ENG

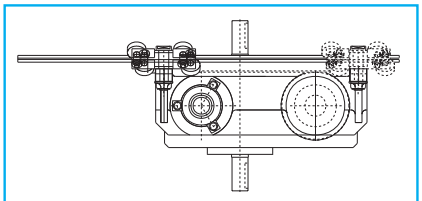
General manufacturing tolerance in compliance with
UNI - ISO 2768-1
EN 22768-1

NOTES Consult CDS' engineering department for further details
Tel.+39 0373 237311 cds@bettinelli.it

ESP

Tolerancia generales de fabricación según
UNI - ISO 2768-1
EN 22768-1

N.B. Para mayores especificaciones técnicas, consultar a la oficina técnica de CDS
Tel.+39 0373 237311 cds@bettinelli.it



EXECUTION 2
EJECUCIÓN CON PLACA MÓVIL EN VERSIÓN 2