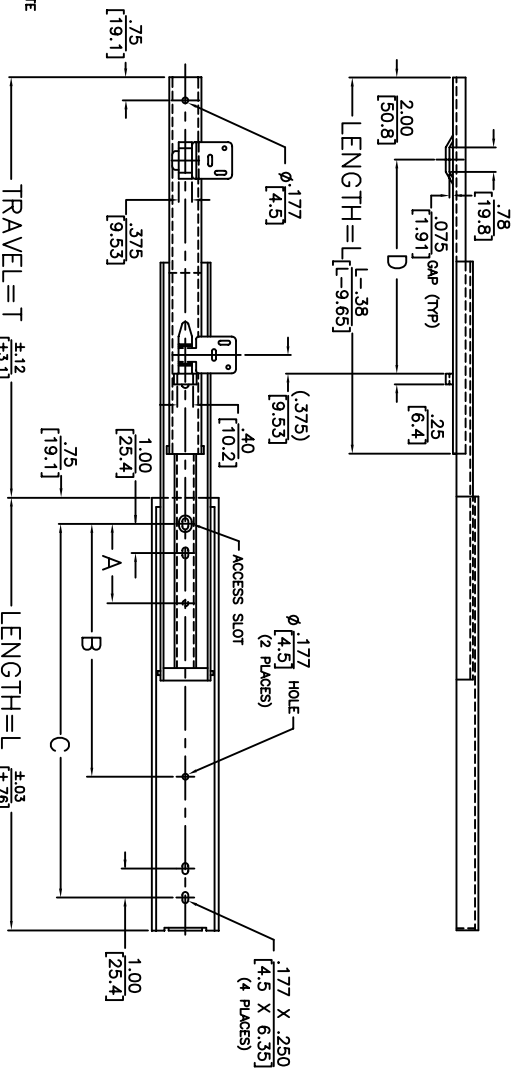
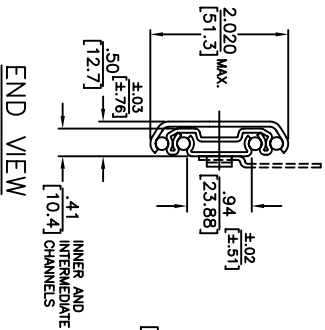


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- A schematic diagram of a double-roller bearing assembly. It shows two rollers, each with a circular cross-section, positioned between two parallel shafts. The rollers are connected by a central horizontal link, and the entire assembly is supported by a base structure.

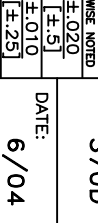


END VIEW

ISOMETRIC REPRESENTATION

PART NO.	SLIDE LENGTH	SLIDE TRAVEL	MOUNTING HOLE PATTERN				LOAD RATING
SERIES	DIM.	DIM.	OUTER CHANNEL			BAYONET	PER PAIR
LENGTH	L	T	A	B	C	D	
370D-10	$\frac{10}{25.4}$	$\frac{11}{27.9}$	3.000	5.500	8.500	5.375	180 LBS 82 KG
370D-12	$\frac{12}{30.48}$	$\frac{13}{33.0}$	3.500	7.000	10.500	7.375	175 LBS 79 KG
370D-14	$\frac{14}{35.56}$	$\frac{15}{38.1}$	4.000	8.500	12.500	9.375	170 LBS 77 KG
370D-16	$\frac{16}{40.64}$	$\frac{17}{43.2}$	5.000	9.500	14.500	11.375	160 LBS 73 KG
370D-18	$\frac{18}{45.72}$	$\frac{19}{48.3}$	5.500	11.000	16.500	13.375	150 LBS 68 KG
370D-20	$\frac{20}{50.8}$	$\frac{21}{53.3}$	6.000	12.500	18.500	15.375	145 LBS 66 KG
370D-22	$\frac{22}{55.88}$	$\frac{23}{58.4}$	7.000	13.500	20.500	17.375	140 LBS 64 KG
370D-24	$\frac{24}{60.96}$	$\frac{25}{63.5}$	7.500	15.000	22.500	19.375	135 LBS 61 KG
370D-26	$\frac{26}{66.04}$	$\frac{27}{68.6}$	8.000	16.500	24.500	21.375	130 LBS 59 KG
370D-28	$\frac{28}{71.12}$	$\frac{29}{73.7}$	9.000	17.500	26.500	23.375	125 LBS 57 KG
370D-30	$\frac{30}{76.2}$	$\frac{31}{78.7}$	9.500	19.000	28.500	25.375	120 LBS 55 KG

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DIMENSIONS SHOWN AS: INL. [MM]		PART NO.	DESCRIPTION:
TOLERANCE UNLESS OTHERWISE NOTED		370D	STEEL SERIES 370D LOAD RATING: 120-180 LBS. / 55-82 KG.
.XX	±.020		
.X	±.51		
.XXX	±.010		
.XX	±.25		
ANGLES	±1°		

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SPO-465

FRONT BAYONET

SURFACE "X" POCKET CONTACTS THE TOP OF THE BAYONET POCKET IN THE SLIDE SURFACE.

SPO-522

REAR BAYONET