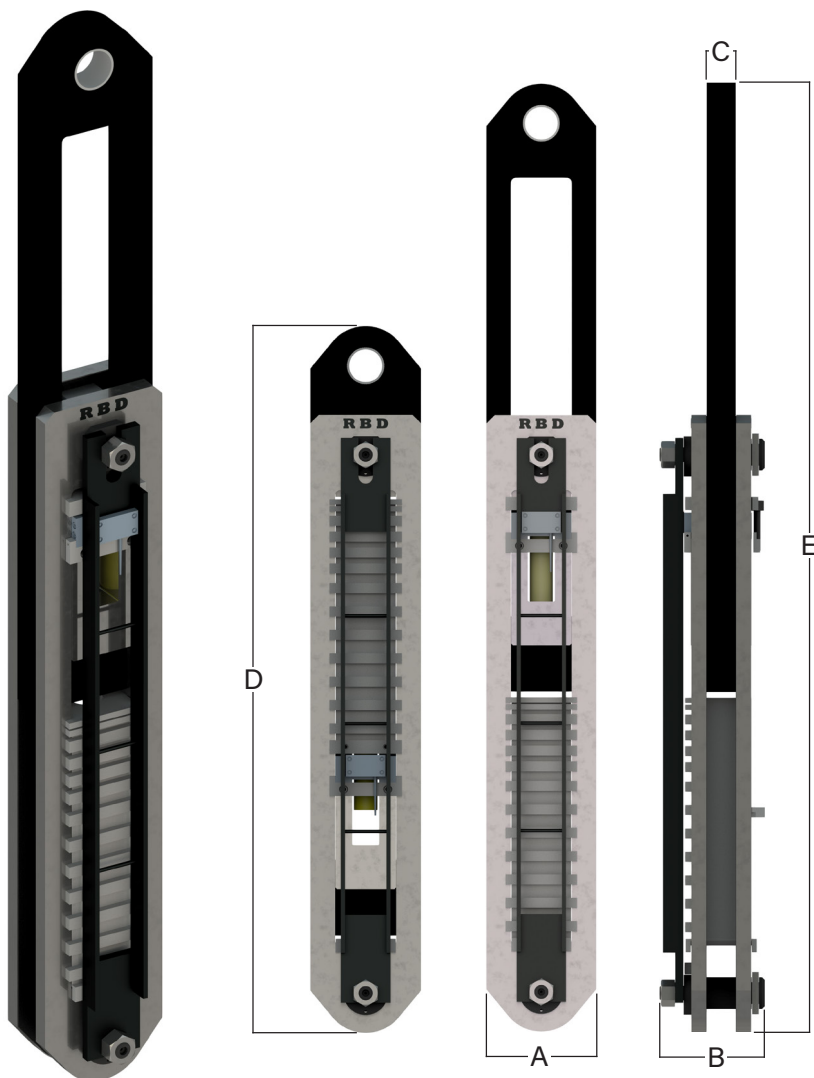


# FINE ADJUSTMENT LINKAGES



Hydraulic fine adjustment linkages can be designed to suit any particular application. Typical sizes are shown in the table below. Assembly dimensions can be customized to suit rope spacing, mating components, accessibility and desired adjustment capacity.

Load monitoring devices are often incorporated within the pack-block assemblies. This provides a safe, reliable and practical method for equalizing hoist rope tensions.

## TYPICAL SIZES

SAFE WORKING LOAD SF = 10:1		A		B		C		D		E		TOTAL ADJUSTMENT	
kgf	lbf	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in
6804	15000	160	6 5/16	153	6	36.5	1 7/16	1008	39 11/16	1379	54 5/16	371	14 5/8
10886	24000	200	7 7/8	230	9 1/16	55	2 3/16	1342	52 13/16	1952	76 7/8	610	24
13608	30000	200	7 7/8	230	9 1/16	55	2 3/16	1490	58 11/16	2100	82 11/16	610	24
18144	40000	260	10 1/4	260	10 1/4	70.5	2 3/4	1540	60 5/8	2150	84 5/8	610	24
22680	50000	270	10 5/8	280	11	75	2 15/16	1514	59 5/8	2124	83 5/8	610	24
27216	60000	270	10 5/8	280	11	78	3 1/16	2047	80 9/16	3047	119 15/16	1000	39 3/8
31751	70000	330	13	310	12 3/16	85	3 3/8	2100	82 11/16	3100	122 1/16	1000	39 3/8
36287	80000	330	13	310	12 3/16	85	3 3/8	2100	82 11/16	3100	122 1/16	1000	39 3/8