

DBN43

Full extension consisting of two guide rails, both fixed and movable, and two sliders which together form the intermediate element. The size is similar to the DE series and offers good protection from dirt of the open ballcage.

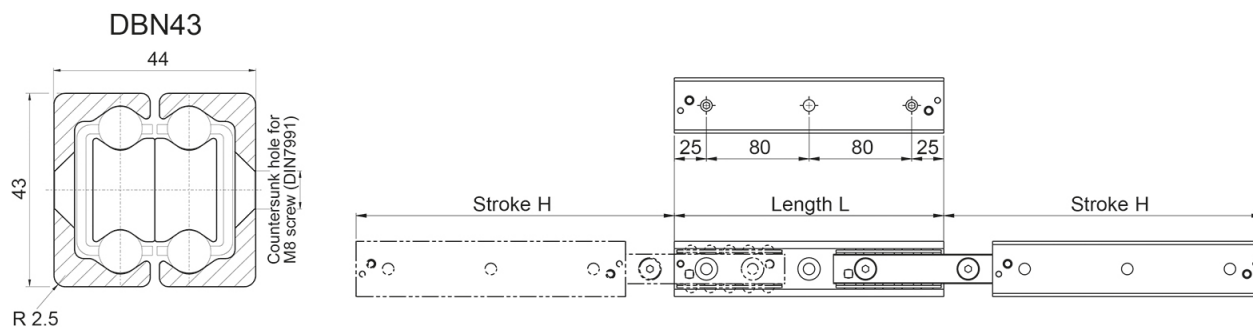
Special strokes are defined as deviations from standard stroke H. See section "Special strokes" in the document Technical Information for Telescopic Rail Heavy.

Dimensions in mm.

System Load Capacity Radial and System Load Capacity Axial values refers to a pair of rails.

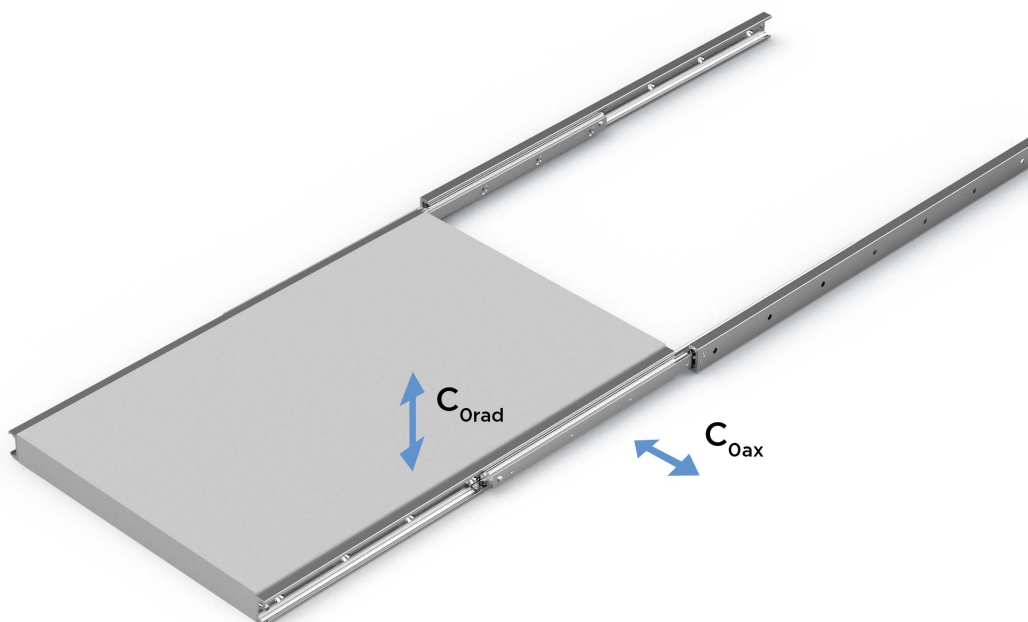


Variant Data



Designation	Length	Stroke	Number of Fixing Holes	Weight (kg/m)
DBN43-210	210	246	3	10.5
DBN43-290	290	316	4	10.5
DBN43-370	370	416	5	10.5
DBN43-450	450	486	6	10.5
DBN43-530	530	556	7	10.5
DBN43-610	610	626	8	10.5
DBN43-690	690	726	9	10.5
DBN43-770	770	796	10	10.5
DBN43-850	850	866	11	10.5
DBN43-930	930	966	12	10.5
DBN43-1010	1010	1036	13	10.5
DBN43-1090	1090	1106	14	10.5
DBN43-1170	1170	1206	15	10.5
DBN43-1250	1250	1276	16	10.5
DBN43-1330	1330	1376	17	10.5
DBN43-1410	1410	1446	18	10.5
DBN43-1490	1490	1516	19	10.5
DBN43-1570	1570	1586	20	10.5
DBN43-1650	1650	1686	21	10.5
DBN43-1730	1730	1756	22	10.5
DBN43-1810	1810	1856	23	10.5
DBN43-1890	1890	1936	24	10.5
DBN43-1970	1970	2026	25	10.5

Load & Moment



Designation	System Load Capacity Radial (N)	System Load Capacity Axial (N)
DBN43-210	1210	848
DBN43-290	2228	1560
DBN43-370	2600	1820
DBN43-450	2662	2558
DBN43-530	2386	2386
DBN43-610	2164	2164
DBN43-690	1824	1824
DBN43-770	1690	1690
DBN43-850	1576	1576
DBN43-930	1386	1386
DBN43-1010	1308	1308
DBN43-1090	1238	1238
DBN43-1170	1118	1118
DBN43-1250	1066	1066
DBN43-1330	976	976
DBN43-1410	938	938
DBN43-1490	900	900
DBN43-1570	868	868
DBN43-1650	806	806
DBN43-1730	780	780
DBN43-1810	730	730
DBN43-1890	708	708
DBN43-1970	668	668