

→ SPACE-SAVING

ROLLBLOC DIE LOADING ARMS ...

ROLLBLOC Die Loading Arms CD 01/02

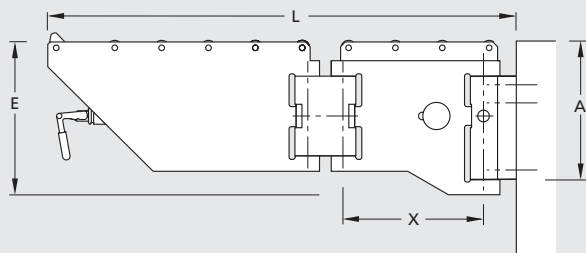
Double swivel version

Different size options possible, with locking mechanism
Fixed to the press table

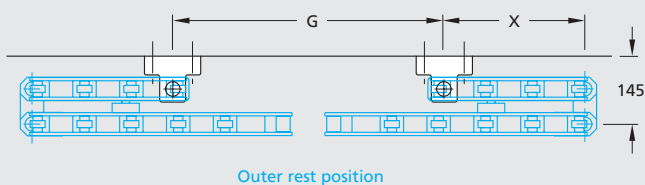
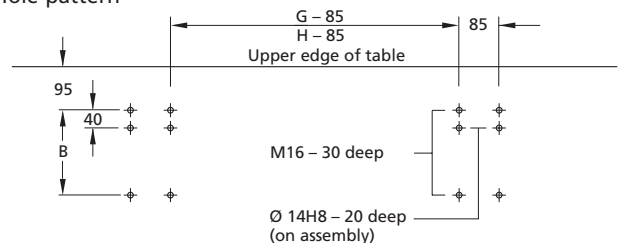
Type list

Load bearing capacity	Length L	Attachment height A	Order code	Available X-dimensions for extension arm on machine side			Hole pattern B	Load. arm height E
10 kN	800 mm	195 mm	CD 01/0800 F 300	200	300	–	80	230
10 kN	1000 mm	245 mm	CD 01/1000 F 300	–	300	400	130	280
20 kN	800 mm	245 mm	CD 02/0800 F 300	200	300	–	130	280
20 kN	1000 mm	295 mm	CD 02/1000 F 300	–	300	400	180	330

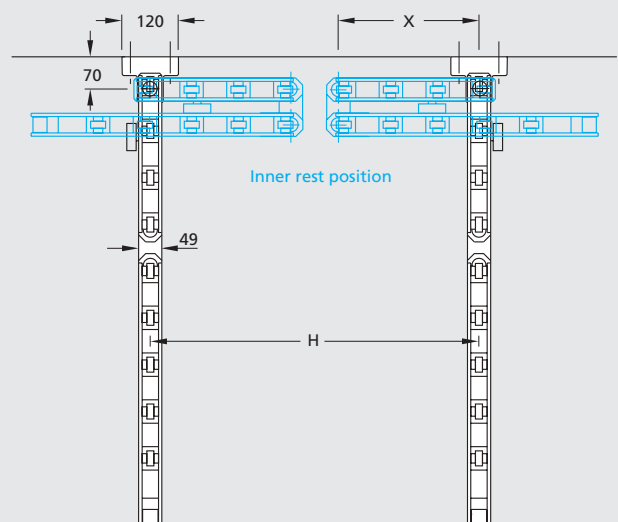
See fold-in flap on Page 28 for supplementary order designation



Hole pattern



Outer rest position



Inner rest position

Attachment dimensions

Rest position	Die loading arm length L	Smallest distance	Dimension "X"		
			200	300	400
Outer	800	G	560	160	–
	1000	G	–	560	160
Inner	800	H	500	700	–
	1000	H	–	700	900

SECOND SWIVEL BEARING AND SELECTABLE EXTENSION ARM LENGTH

ENSURE EFFECTIVE ADAPTATION TO INDIVIDUAL SITUATIONS

ROLLBLOC Die Loading Arms CD 04/06

Double swivel version

Different size options possible, with locking mechanism
Fixed to the press table

Type list

Load bearing capacity	Length L	Attachment height A	Order code	Available X-dimensions for extension arm on machine side			Hole pattern B	Load. arm height E
40 kN	800 mm	345 mm	CD 04/0800 F 250	250	–	–	315	400
40 kN	1000 mm	395 mm	CD 04/1000 F 250	250	375	–	365	450
40 kN	1250 mm	445 mm	CD 04/1250 F 375		375	500	415	500
60 kN	800 mm	445 mm	CD 06/0800 F 250	250	–	–	415	500
60 kN	1000 mm	525 mm	CD 06/1000 F 250	250	375	–	495	580
60 kN	1250 mm	625 mm	CD 06/1250 F 375		375	500	595	680

See fold-in flap on Page 28 for supplementary order designation 

