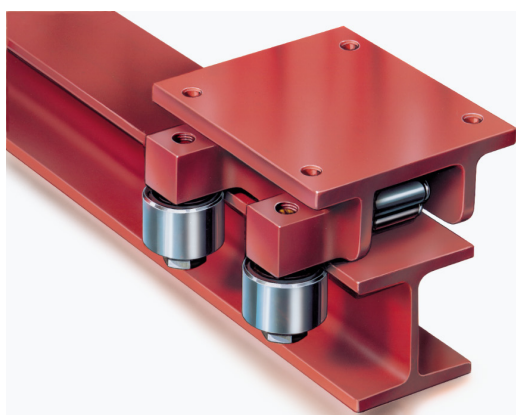


ROLLER SKATE EXPRESS - THE ROBUSTS & THE SUPER ROBUSTS

LATERAL GUIDE ROLLER



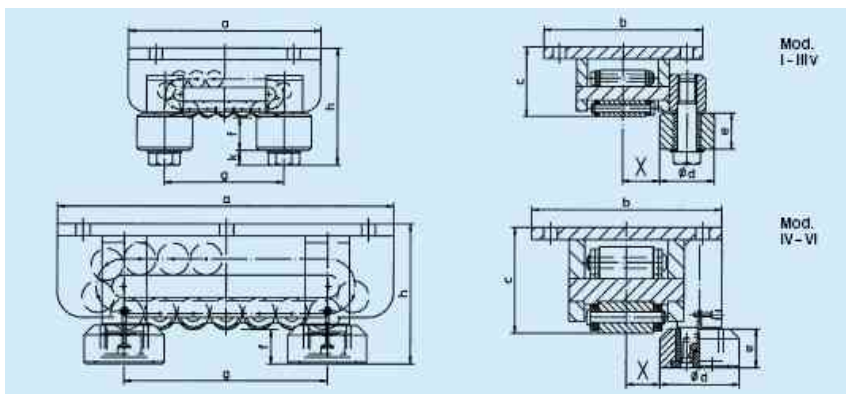
Range of application:

- For longer distances and repeat journeys with permanent loads.
 - On suitable tracks such as crane rails or steel beams.
- Numbers and arrangement of the guide rollers according to drawing 11+12.

Characteristics of the guide rollers ... FR:

Robust, almost maintenance free; welded construction able to maintain a defined direction.

Made to measure according to customers' requirements and/or the specific track.
Minimum specification for Skates: hardened centre plate.

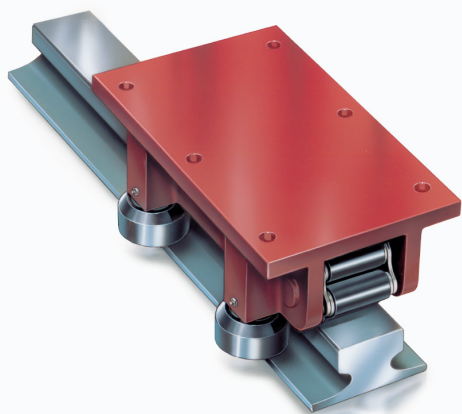


MOD. A-H-FR-, AS-H-FR-, AM-H-FR-

MOD.	A	B	C	Ø D	E	F	G	H	K	X MIN	X MAX	ADMISSABLE RADIAL FORCE PER GUIDE ROLLER (kN)
I	210	175	76	60	40	36	130	128	16	35	80	10
II	220	190	87	60	40	32	140	135	16	42	90	10
III	270	210	104	60	40	32	180	152	16	50	110	10
IIIV	320	220	115	60	40	32	230	163	16	55	115	10
IV	380	270	145	125	60	50	160	195		45	150	100
V	530	300	165	125	60	50	280	215		50	160	100
VV	500	350	190	170	60	50	340	240		50	170	150
VI	900	380	200	170	60	50	550	250		50	170	150

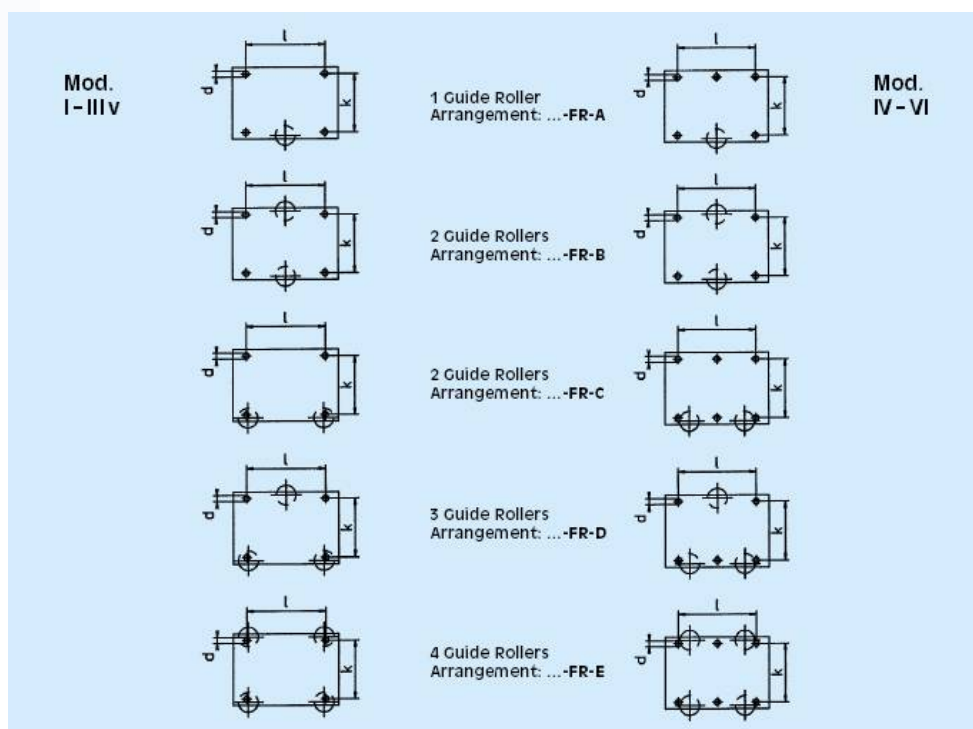
ROLLER SKATE EXPRESS - THE ROBUSTS & THE SUPER ROBUSTS

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MOD. A-H-FR-, AS-H-FR-, AM-H-FR-

MOD.	I	II	III	IIIV	IV	V	VV	VI	MOD.
Ø D	14	14	18	18	22	22	26	33	Ø D
K	140	155	175	180	220	240	280	300	K
I	150	150	190	240	280	410	480	720	I