

DESCRIPTION

Fabricated from steel plate and joined by hinges in articulated design. A series of six hinged joints enable the board to conform to the radius of the block drum.

The stabilizing bars, "tails" are also hinged to fit the block, and have stops to prevent excessive up-swing.

Boards are furnished without swivels but are designed for use with swivels applicable to board size. Swivel brackets are on 18" spacing.



600 SERIES FOR USE WITH TRANSMISSION BLOCKS
RUNNING BOARDS

MODEL NUMBER	FOR NUMBER OF CONDUCTORS	WORKING LOAD POUNDS	ULTIMATE STRENGTH POUNDS	WEIGHT POUNDS	PRICE EACH
STANDARD DUTY RUNNING BOARDS					
662	2	20,000	60,000	135	\$
663	3	20,000	60,000	135	\$
664	4	20,000	60,000	140	\$
HEAVY DUTY RUNNING BOARDS					
672	2	30,000	90,000	180	\$
673	3	30,000	90,000	180	\$
674	4	30,000	90,000	180	\$