Running Board

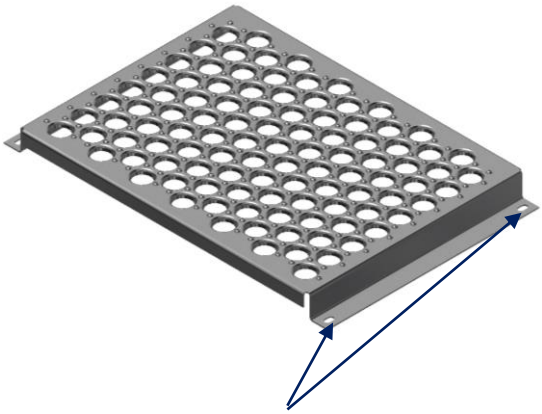
Characteristics:

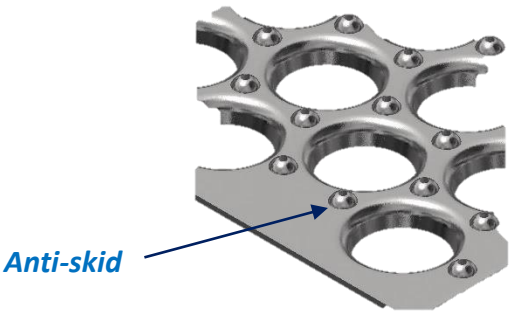
- Industrial floor of galvanized steel with drain to water and snow and anti-skid surface
- Anchorage slots to easy installation
- Available models: Running Board (RB), End Platform (EP), End Step, Kinked
- Standard quality under AAR M-1003

Location at railcar

Advantage:

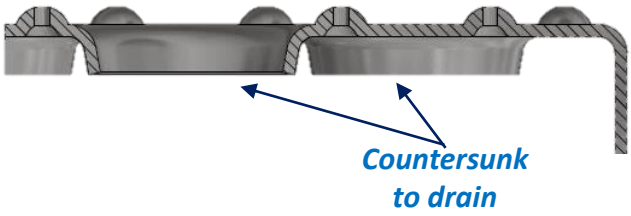
- A lot of variety of models
- Anti-skid and secure surface and high performance
- Quantity anchorage slots agree to request
- Runnig Board width availables: 12” 15” 18” 20” and 24”
- Runnig Board & Kinked height availables: 1 1/2” & 2”
- End Platform width availables: 8 1/8”, 8 1/4”, 10 1/16”
- Drain-system to avoid garbage accumulation
- (*) Another models need previously revision





Anti-skid system

Designed to provide an excelent grip on it surface which decrease the risk of skid at moment to be stepped on



Drain system:

Designed system to decrease consideraly acumulation of any garbage doing more efficient grip to stepped on surface

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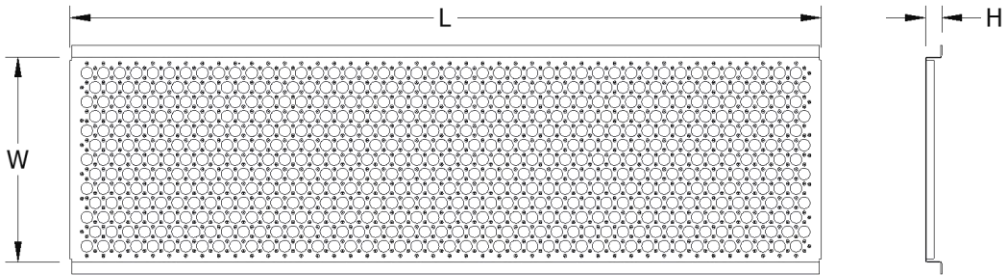
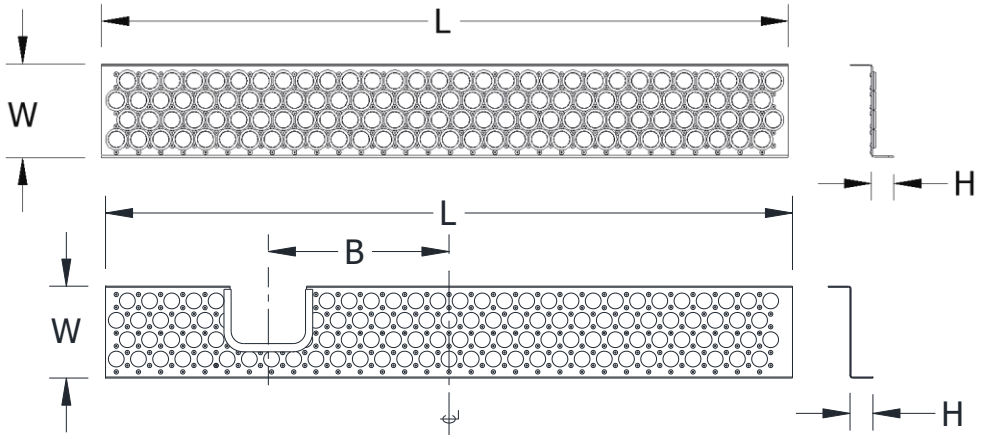
RUNNING BOARD



NOTES:
1. MATERIAL: ASTM-A-653-08 GALVANIZED
2. YIELD STRENGTH: 30,000 PSI MIN
3. TOLERANCE: ±1/16" NON-CUMULATIVE

DWG N°	ASC DWG REF	DWG REF	WIDTH "W" (IN.)	LENGTH "L" (IN.)	HEIGHT "H" (IN.)
473S			24	15 1/4	2
669S			24	18	2
670S			24	18 1/16	2
671S			24	18 5/8	2
439S	09953		24	19 15/16	2
672S			24	22 7/8	2
519S	10484		24	88 1/4	2
476S			24	88 3/4	2
675S			24	89	2
477S	09593		24	94 7/8	2
676S			24	99 1/2	2
674S	10456		24	101 1/4	2
462S	09912		24	127 1/4	1 1/2

END PLATFORM



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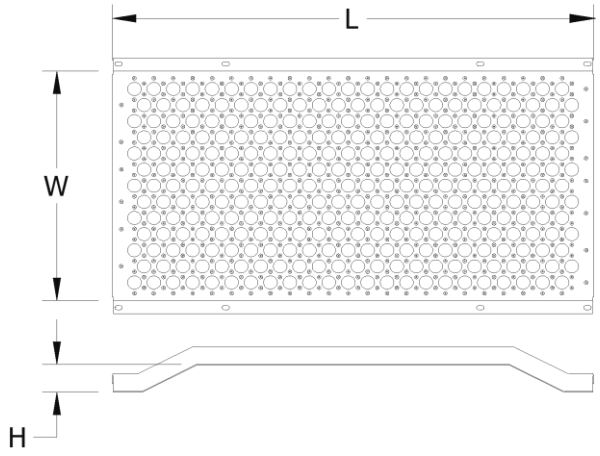
DWG N°	ASC DWG REF	DWG REF	WIDTH "W" (IN.)	LENGTH "L" (IN.)	HEIGHT "H" (IN.)	CUT-OUT "B" (IN.)
496S	11409		8	60	2	16
295S			8	60 1/16	2	17 7/8
510S	09597		8	60	2	
395S	09884		9 7/8	131 1/2	2	

KINKED



DWG N°	ASC DWG REF	DWG REF	WIDTH “W” (IN.)	LENGTH “L” (IN.)	HEIGHT "H" (IN.)
518S			24	48 1/4	2 13/16
668S			24	97 9/16	2 1/2
673S	10539		24	101 1/16	2 13/16