

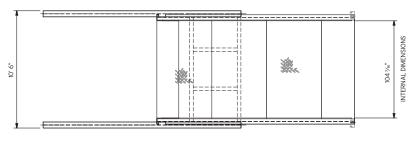
SUPERDECK® 3.2 10'6"

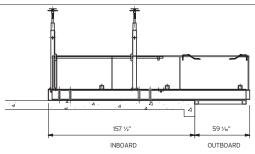
4 PROP METHOD

DIMENSIONS						TARE	
Length	27′ 10 %″	Width	10′ 6″	Height	47 ¼''	Weight	6600 lb

LOAD/REACTION IN POUNDS FORCE

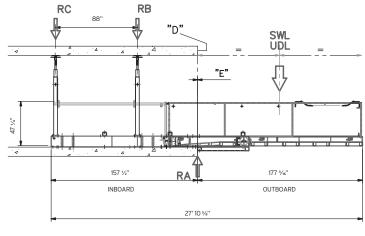
	177 3/16" Outboard	187" Outboard	196 % Outboard	206 11/16" Outboard
SWL-UDL (Ib)	11000 lb	8800 lb	7050 lb	5511 lb
RA* (lbf)	24056 lbf	24730 lbf	26753 lbf	30350 lbf
RB* (lbf)	15962 lbf	17536 lbf	20009 lbf	23831 lbf
RC* (lbf)	-899 lbf	-674 lbf	-225 lbf	-225 lbf
Deflections at outer wheel (")	1/4"	5/16"	5/16"	7/16"
Deflections at free end (")	1 5/16"	1 5/16"	1 5/16"	1 3/8"
E = (Distance from slab edge to back end of H frame) (")	0"	9 13/16"	19 11/16"	29 ½"
D = (Distance from center line of inner prop to slab edge) (")	64 5/8"	54 ¹³ / ₁₆ "	45"	35 1/32"

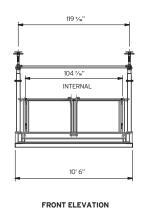




PLAN VIEW

SIDE ELEVATION - RETRACTED





SIDE ELEVATION - EXTENDED

Assumed load always center both ways on the outboard of the platform. All loads are static loads i.e. no load factors applied. Horizontal forces not taken into account. Reactions provided based on rigid supports i.e. effects on deflections of supporting slabs not factored into design.

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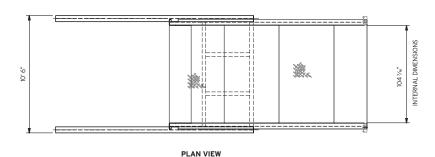
^{*}Reactions on each side of the platform.

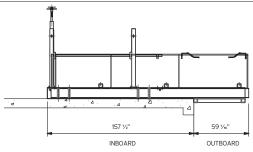
2 PROP METHOD

DIMENSIONS						TARE	
Length	27′ 10 %″	Width	10′ 6″	Height	47 ¼''	Weight	6600 lb

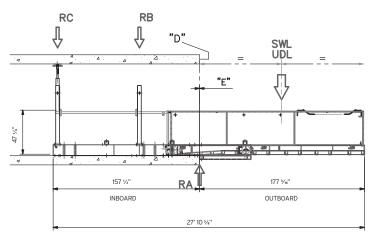
LOAD/REACTION IN POUNDS FORCE

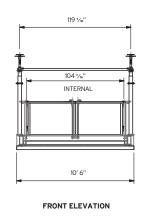
	177 3/16" Outboard	187" Outboard	196 %" Outboard	206 11/16" Outboard
SWL-UDL (Ib)	11000 lb	8800 lb	7050 lb	5511 lb
RA* (lbf)	13264 lbf	12140 lbf	11466 lbf	10791 lbf
RB* (lbf)	N/A	N/A	N/A	N/A
RC* (lbf)	4946 lbf	4946 lbf	5171 lbf	5171 lbf
Deflections at outer wheel (")	7/16"	7/16"	9/16"	9/16"
Deflections at free end (")	1 3/4"	1 3/4"	1 ¹³ / ₁₆ "	1 ¹³ / ₁₆ "
E = (Distance from slab edge to back end of H frame) (")	0"	9 13/16"	19 11/16"	29 ½"
D = (Distance from center line of inner prop to slab edge) (")	64 5%"	54 ¹³ / ₁₆ "	45"	35 1/32"





SIDE ELEVATION - RETRACTED





SIDE ELEVATION - EXTENDED

Assumed load always center both ways on the outboard of the platform. All loads are static loads i.e. no load factors applied. Horizontal forces not taken into account. Reactions provided based on rigid supports i.e. effects on deflections of supporting slabs not factored into design.

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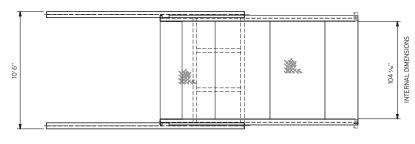
^{*}Reactions on each side of the platform.

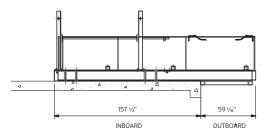
BOLTDOWN METHOD

DIMENSIONS						TARE	
Length	27′ 10 %″	Width	10′ 6″	Height	47 ¼"	Weight	6600 lb

LOAD/REACTION IN POUNDS FORCE

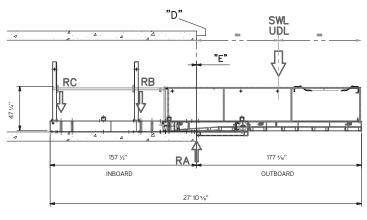
	177 ¾6" Outboard	187" Outboard	196 %" Outboard	206 11/16" Outboard
SWL-UDL (Ib)	11000 lb	8800 lb	7050 lb	5511 lb
RA* (lbf)	24505 lbf	25404 lbf	27653 lbf	31250 lbf
RB* (lbf)	16637 lbf	18435 lbf	20908 lbf	24505 lbf
RC* (lbf)	-1124 lbf	-674 lbf	-225 lbf	449 lbf
Deflections at outer wheel (")	1/4"	5/16"	5/16"	7/16"
Deflections at free end (")	1 5/16"	1 1/16"	1 5/16"	1 3/8"
E = (Distance from slab edge to back end of H frame) (")	0"	9 13/16"	19 ¹¹ / ₁₆ "	29 ½"
D = (Distance from center line of inner prop to slab edge) (")	47 1/4"	38 %6"	28 ¾"	18 ½"

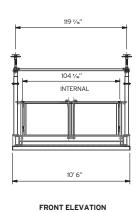




PLAN VIEW

SIDE ELEVATION - RETRACTED





SIDE ELEVATION - EXTENDED

Assumed load always center both ways on the outboard of the platform. All loads are static loads i.e. no load factors applied. Horizontal forces not taken into account. Reactions provided based on rigid supports i.e. effects on deflections of supporting slabs not factored into design.

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^{*}Reactions on each side of the platform.