

CONVEYANCE SOLUTIONS

LIGHTWEIGHT DUROWALL™ DESIGN WORKSHEET

Name: _____
 Company: _____
 Phone #: _____

Email: _____
 Date: _____

HERE'S WHAT WE NEED FROM YOU.

To ensure your belt is manufactured with a proper sidewall specification, please refer to the below diagrams and complete the following:

Belt style:

▶ Part #: _____ ▶ Description: _____

Belt length and width:

▶ Length: _____ ▶ Width (see illustration, #1): _____

Minimum pulley diameter: _____

Size of sidewall (#2): _____

Please note placement of sidewall:

▶ Flush with edge of belt: _____
 ▶ Indent from belt edge to corrugation (#3): _____

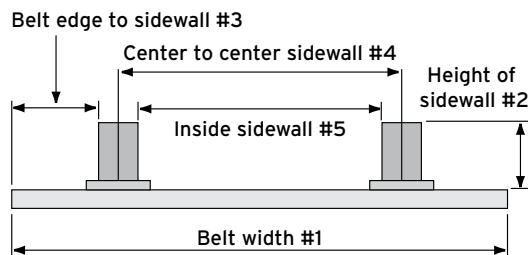
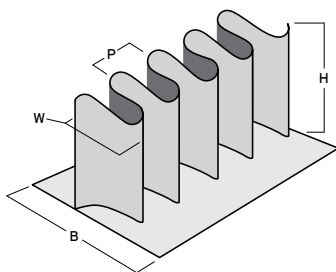
Inside space between sidewall:

▶ Center to center of sidewall (#4): _____
 ▶ Inside corrugation to inside corrugation (#5): _____

Note placement of cleats (if applicable):

▶ Cleat height: _____
 ▶ Cleat spacing: _____
 ▶ Cleat width: _____
 ▶ Style: T-cleat, scoop, lug: _____
 ▶ Flush to foot of wall/flush to corrugation/indent from sidewall cleat? _____
 ▶ Additional sidewall to be left loose for field joining? _____

DUROWALL™ DIMENSIONS												
	INCH	MM	INCH	MM	INCH	MM	INCH	MM	INCH	MM	INCH	MM
HEIGHT "H"	1-1/4	30	1-1/2	40	2	50	2-3/8	60	3-1/8	80	3-15/16	100
BASE WIDTH "BW"	1-3/16	30	1-3/16	30	2-3/8	60	2-3/8	60	2-3/8	60	2-11/64	55
SIDEWALL WIDTH "SW"	3/4	19	3/4	19	1-1/2	40	1-1/2	40	1-1/2	40	1-49/64	45
PITCH "P"	7/8	22	7/8	22	1-9/16	40	1-9/16	40	1-9/16	40	2	50



Note: All lightweight, white Durowall sidewall is measured using the standard metric system.