

# LIGHTWEIGHT DUROWALL™ DESIGN WORKSHEET

Here's what we need from you.

NAME:

COMPANY:

PHONE #:

EMAIL:

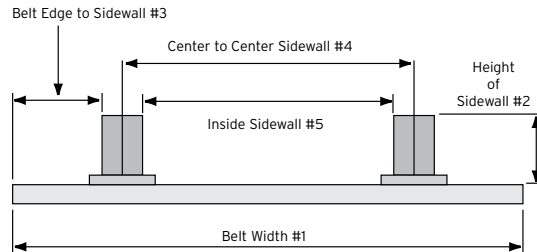
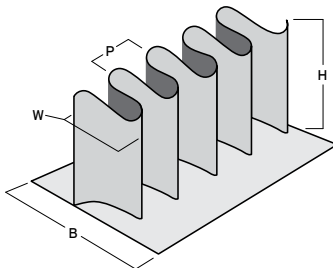
DATE:

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.