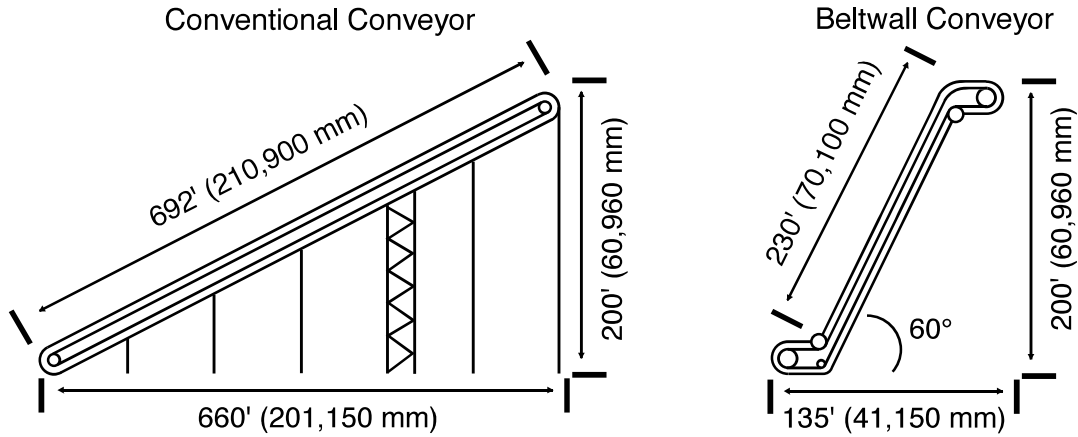


# BELT WALL CORRUGATED SIDEWALL BELTING

## STEEP INCLINE CONVEYING UP TO AND INCLUDING 90°



Large savings in structural steel and components have made Beltwall's steep incline conveyor belts an economical alternative to conventional conveyors and bucket elevators. Beltwall works with knowledgeable local distributors or equipment manufacturers that provide all the support you need in over 40 countries.

## BELT WALL COMPONENTS

SIDEWALLS																													
	Height	1" 25 mm	1-1/2" 38 mm	2" 51 mm	2-1/2" 64 mm	3" 76 mm	4" 102 mm	5" 127 mm	6" 152 mm	8" 203 mm	10" 254 mm	12" 305 mm	16" 406 mm	(Sidewall Heights 6" and above are fabric reinforced)															
CLEATS																													
	Height	I			I or I(B)				I or I(B)				IB																
Height	1/2" 13 mm	1" 25 mm	1-1/2" 38 mm	2" 51 mm	2-1/2" 64 mm	3-1/2" 89 mm	4-1/2" 114 mm	5-1/2" 140 mm	7-1/2" 190 mm	9-1/2" 241 mm	11-1/4" 286 mm	15-1/4" 387 mm																	
C																													
	Height		1" 25 mm	1-1/2" 38 mm	2" 51 mm	2-1/2" 64 mm	3-1/2" 89 mm	4-1/2" 114 mm	5" 127 mm																				
S																													
	Height	S or S(B)							S or S(B)				S(B)																
Height								4-1/2" 114 mm	5-1/2"* 140 mm	7-1/2" 190 mm	9-1/2" 241 mm	11-1/4" 286 mm	15-1/4" 387 mm																

Any intermediate size sidewall or cleat is available upon request.  
 \* 5-1/2" cleat available in hot molded rubber or 2 piece urethane construction.  
 (B) Optional two-bolt attachment of cleats to sidewalls  
 B Two-bolt attachment of cleats to sidewalls