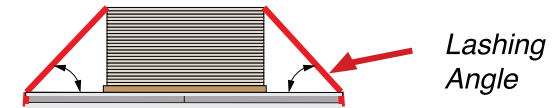
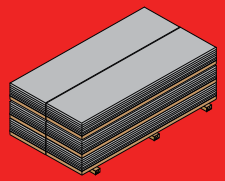
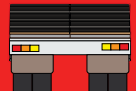


TIE DOWN LASHING REQUIREMENTS

Unblocked Configuration



Stack Mass restrained 	Lashings per stack two Abreast loads 		Lashings per stack single file loads 					
	(81 - 90°)		(61-80°)		(46-60°)		(30-45°)	
	Push up ratchet / Drum winch	Pull Down Ratchet	Push up ratchet / Drum winch	Pull Down Ratchet	Push up ratchet / Drum winch	Pull Down Ratchet	Push up ratchet / Drum winch	Pull Down Ratchet
0 - 2,000 kg	4	2	4	3	5	3	7	4
2,001 - 4,000 kg	8	4	8	5	10	6	14*	8
4,001 - 6,000 kg	11	6	12*	7	15*	8	20*	11
6001 - 8000 kg	15*	8	16*	9	19*	11	27*	15*
8,001 - 10,000 kg	18*	10	20*	11	24*	13*	34*	19*
10,001 - 12,000 kg	22*	12*	22*	13*	Load Configuration not possible		Load Configuration not possible	
12,001 - 14,000 kg	25*	14*	24*	15*				
14,001 - 15,000kg	27*	15*	27*	16*				

***=impractical**

Note: Any single package must have a minimum of 15 sheets. For full details refer to GBMA Load Restraint Guide (ELRC528), which provides load restraint guidance aligned with the Performance Standards stipulated in the current edition of the NTC Load Restraint Guide.