RAILING FRAME COMPONENTS WITH 400 LBS. (182 KG) PRESTRESS PER CABLE

RAILING	CARBON STEEL		STAINLESS STEEL
Altricipaceurs	A500	A36	A554, GRADE MT-304
a province de la companya de la comp	GRADE B, Fy = 42 ksi	Fy= 36 ksi (Flat Bar)	OR MT-316, Fy =30 ksi
separkensi	(Tube)		
- Constitution			
2"x1" x 42-1/2" High Double End Post without Bottom Rail			
Anchor (End) Post		Two 2"x1-1/16" flat bars	Two 2"x1-1/16" flat bars
Intermediate Post	HSS 2"x1"x 1/8" tube		2"x1"x .120" tube
Top Railat Anchor Pos	t	HSS 2"x1" flat bar	2"x1" flat bar
Top Rail Elsewhere	HSS 2"x1"x1/8" tube		2"x1"x.120" tube
Manage of the Control		8	
3"x1" x 42-1/2" High Double End Post without Bottom Rail			
Anchor (End) Post	Two HSS 3"x1"x 3/16" tubes		Two 3"x1" flat bars
Intermediate Post	HSS 3"x1"x 1/8" tube	TRANSMINA	3"x1"x .120" tube
Top Rail	HSS 3"x1"x 1/8" tube	Goognamento	3"x1"x .120" tube