

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

<b>RAILING</b>	<b>CARBON STEEL</b>	<b>STAINLESS STEEL</b>
	A53, Grade B, $F_y=35$ ksi or A501, Grade B, $F_y=36$ ksi	A312 Grade TP-304 or TP-316, $F_y=30$ ksi
<b>Z" Pipe x 36-1/2" High with Bottom Rail</b>		
Anchor (End) Post	2" Schedule 40 pipe*(See Note)	2" Schedule 40 pipe*(See Note)
Intermediate Post	2" Schedule 40 pipe	2" Schedule 40 pipe
Top Rail	2" Schedule 40 pipe	2" Schedule 40 pipe
Bottom Rail	2" Schedule 40 pipe	2" Schedule 40 pipe

**\*NOTE:** Use Schedule 80 pipe if you are using Invisiware<sup>®</sup> Receivers or Radius Ferrules, Push-Lock<sup>™</sup> or Pull Lock<sup>™</sup> fittings, or if the post will be drilled and tapped for a Threaded Tab to which a fitting will be attached with a screw.