

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

RAILING**CARBON STEEL**

A500

GRADE B, $F_y = 42$ ksi**STAINLESS STEEL**

There is presently no commercially available stainless steel suitable for use with this frame. Consider using a design with a bottom rail for which there is a commonly available stainless steel material (see drawing D5).

2" Sq. x 36-1/2" High Rail with 2"x1" Top Rail without Bottom Rail

Anchor (End) Post	HSS 2"x2"x1/4" tube
Intermediate Post	HSS 2"x2"x 1/8" tube
Top Rail	HSS 2"x1"x 1/8" tube