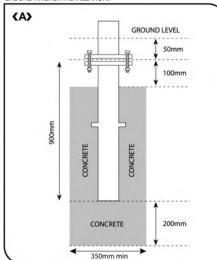
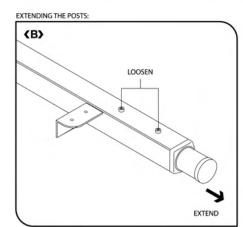
Intermediate Steel Rugby | Assembly instructions

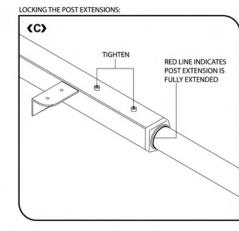
-4 x M10x70mm crossbar bolts

and nylon locknuts

GROUND ANCHOR INSTALLATION:







CONTENTS CHECKLIST: ·2 x Post with telescopic

extensions ·8 x 5/8 Galv post bolts and nuts

·16 x Galv post washers

-1 x Crossbar

INSTALLATION INSTRUCTIONS:

· Two persons recommended.

RECOMMENDATIONS FOR INSTALLATION OF GROUND ANCHORS:

· Ref.Diag <A> for ground anchor foundation details.

• To ensure accurate installation of ground anchors, cement in place attached to the posts with the crossbar fastened and post extensions down. Check posts for plumb and crossbar for level. Note: Ensure concrete level allows adequate space for the removal and fastening of post - ground anchor bolts and nuts. Ref.Diag <A>.

ASSEMBLY INSTRUCTIONS:

· Two persons recommended.

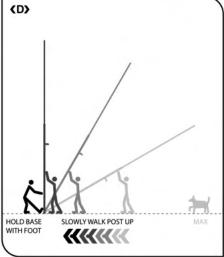
PRE ASSEMBLY:

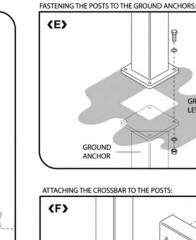
• Once the cement has set, remove the crossbar, unbolt the posts from the ground anchors and lay them down on the ground. Warning: For safety reasons we strongly recommend not trying to raise the post extensions while the posts are standing upright in a vertical position.

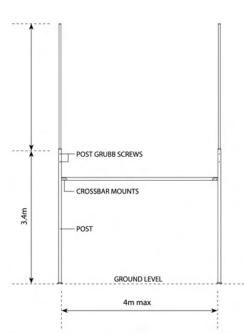
ASSEMBLY:

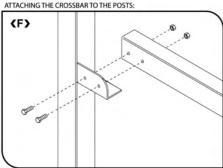
- · Loosen the post grubb screws. Extend post extension until the red line becomes visiable. Align the red line with the lip of the post extension hole. Ref.Diag.
- Tighten the post grubb screws. Ref.Diag<C>. Repeat for each post.
- Erect posts. Ref.Diag<D>. It is recommended that one person hold the base of the post with their foot whilst the other walks the post up slowly.
- Fasten the base of the post to the ground anchor. Ref.Diag<E>. Note: Ensure that the crossbar mounts are facing inwards. Do not fully tighten bolts at this stage. Repeat for each post.
- · Fasten the crossbar to the posts. Ref.Diag<F>.
- · Once the crossbar bolts are fully tightened, return to the ground anchors and tighten the post bolts. Repeat for each post.

RAISING THE POSTS:









GROUND

