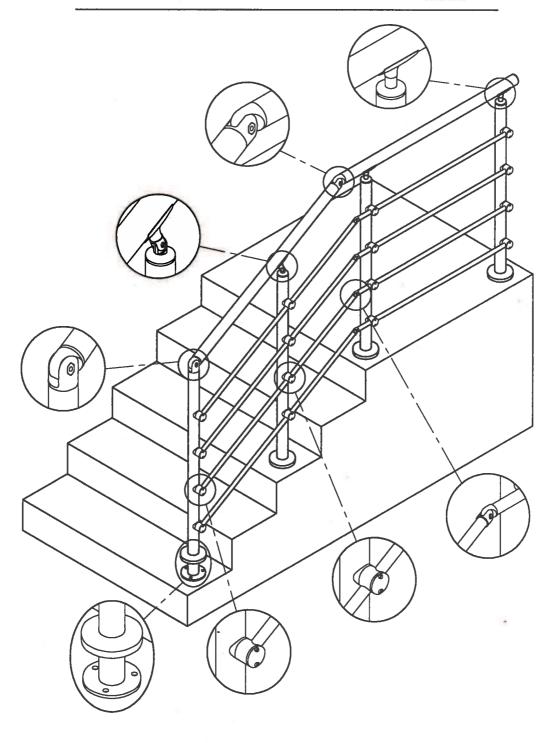
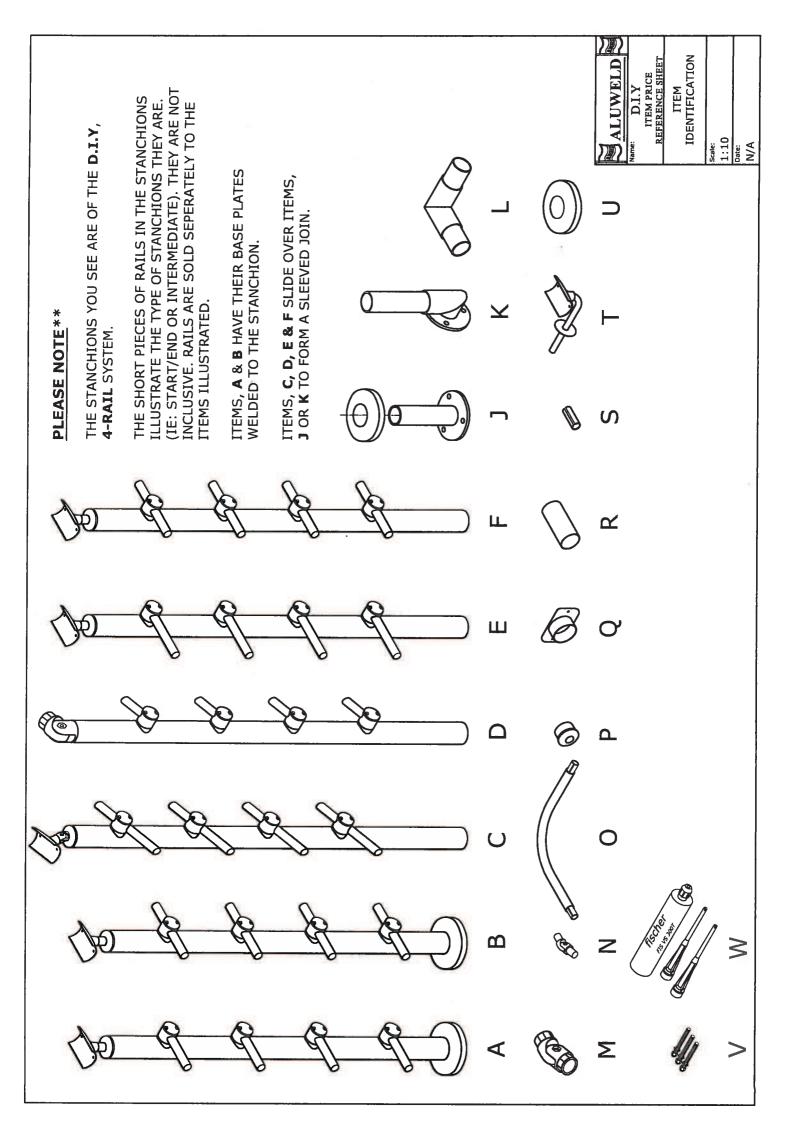
WHAT ARE YOU WAITING FOR?



DO IT YOURSELF!





CHEMICAL ADHESIVE & ANCHOR STUD V & W



SIDE MOUNT BRACKET K



HINGE M & N



CORNER & BEND L & O



ADJUSTABLE BASE & COVER PLATE J & U



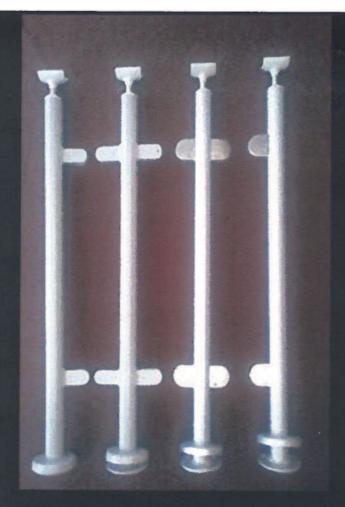
ACCESSORY EXTRAS ASSORTMENT J - W



HANDRAIL BRACKET T



END STOP & WALL BRACKET P & Q



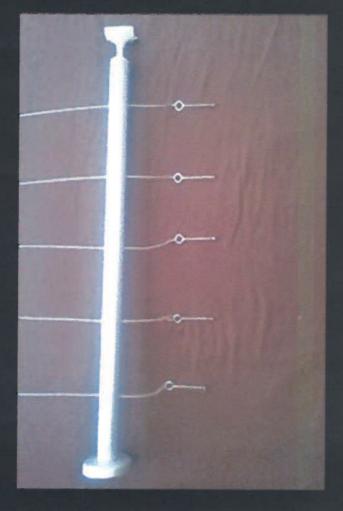
Suspended glass stanchions



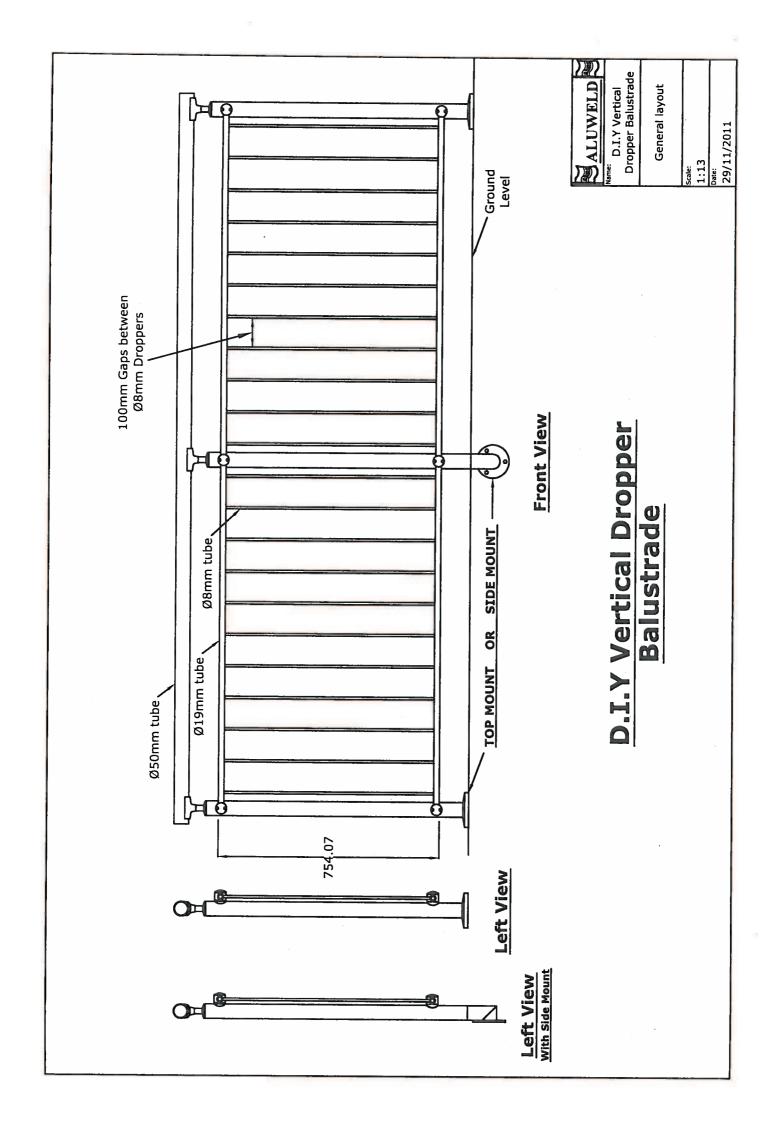
LANDING STANCHIONS FOR 3 OR 4 OR 5 OR 7 INTERMEDIATE

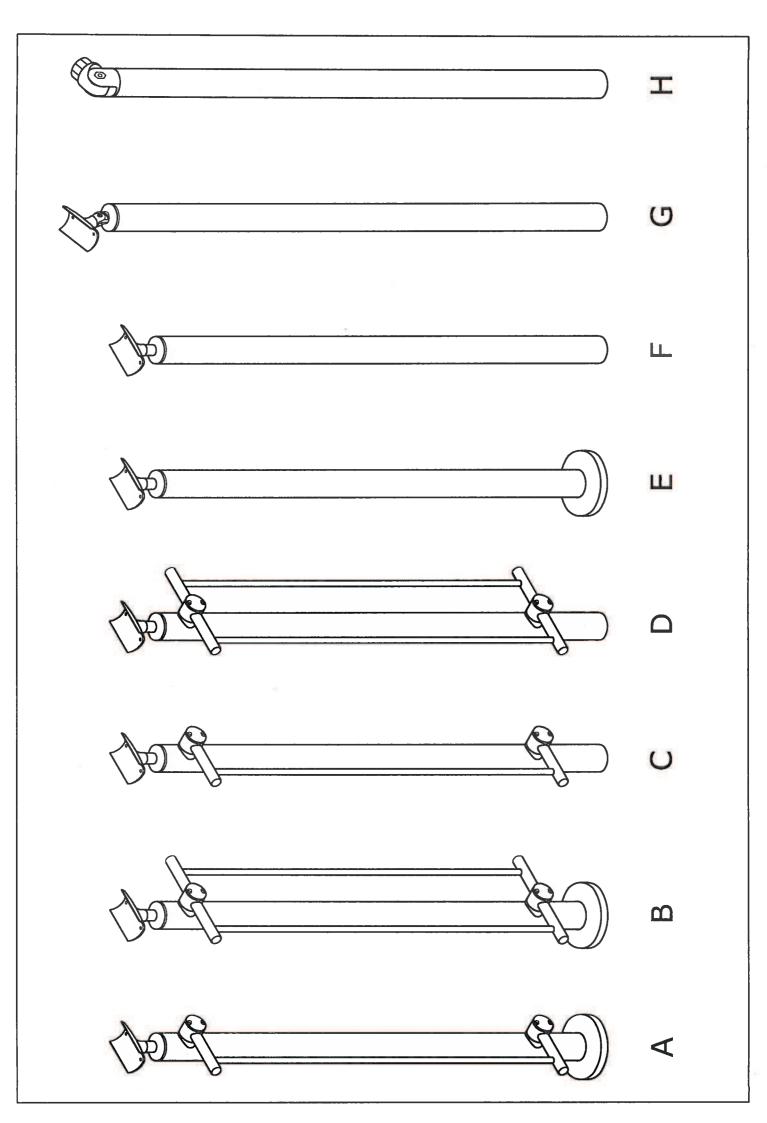


STANCHIONS A,B, C, D, E, F



STANCHIONS FOR STAINLESS



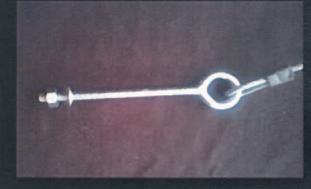




INTERMITTENT RAIL CLAMP



STANCHION TOPS, FIXED & HINGED



STAINLESS STEEL CABLE TENSIONER EYEBOLT



GATE ACCESSORIES, LATCH, HINGE & RAIL CLAMP



SUSPENDED GLASS CLAMPS

ALUWELD'S D.I.Y HANDRAIL INSTALLATION GUIDELINE

- 1. Go to a flat smooth surface area big enough to rest the entire length of the handrail on.
- 2. Pop Rivet the first handrail bracket on to the 50mm tube(+ 100 200mm from the end of the tube to the centre of the bracket).
- 3. Then rest the end of the, now secured handrail bracket's, pin on the ground.
- 4. Position the next handrail bracket on the other end of the tube so that the end of its pin is also resting on the ground(This will ensure that the two handrail brackets are lined up (ie: Their pins are facing the same angle away from the tube)
- 5. Then pop rivet to secure this handrail bracket in place.
- 6. Now measure the distance between the two centres of these handrail brackets and divide it by the number of gaps that you will have between the brackets.
- 7. Mark off where the centres of each bracket must be positioned along the tube to create an even spacing between brackets.
- 8. Now repeat the process of resting the pins on the ground before pop riveting to ensure that all the pins are lined up with the same angle outwards away from the 50mm tube.
- 9. Once pop riveting has been completed, position the handrail alongside the wall and mark off where your holes are to be drilled ensure that you hold it parallel to the stairs (no higher then 1m and no less than 850 from the pitch line to the upper surface of the handrail tube).
- 10. After drilling is completed, vacuum/blow out the loose dust out the holes and check that the handrail fits correctly, leaving a 50mm gap between the wall and the 50mm tube(50mm tube off cuts could be used as a spacer).
- 11. Squirt the chemical into all the holes and quickly insert the ends of all the pins into the holes (Don't forget the cover washer).
- 12. Use the excess chemical that protrudes out the holes to stick the cover washers to the wall. Then wipe away any excess chemical from around the washers.
- 13. Leave to dry for approx 15-20minutes without disturbing it and then its ready to be used.

