

DESIGN PACK: HANGING BRACKET TEMPLATE SHEET PART 1 - 1 x 914mm (3ft), 15mm x 3mm Steel Strip Stage 1: Scroll \$1 (Scroll upto the end of 1st segment using 2-2 scroll former) Stage 2: At the opposite end mark 100mm, this area we will keep flat. Stage 3: With your tape roughly mark R2 200mm from begining of S1, see template sheet 1. Satge 4: Start by Rolling R1 with light pressure on the handle and blend rolling into R2 with sligtly more pressure leading upto the begining of \$1 using the PRBR. (Check roll on template sheet 1) PART 2 - 1 x 914mm (3ft), 15mm x 3mm Steel Strip Stage 1: Scroll \$2 (Scroll upto the end of 1st segment using 2-2 scroll former) Stage 2: At the opposite end mark 200mm and 300mm. B₂ **B1** Stage 3: Roll R3 with a medium amount of pressure on the handle. (Check roll on template sheet 1) Stage 4: At the oppsite end Scroll \$3, roughly half turn scroll on 2-2 scroll former. (Check scroll on template sheet 2) Sage 5: Roll R4 using the PRBR. (Check roll on template sheet) PART 3 - 1 x 210mm (??size to suit you??), 15mm x 3mm Steel Strip Stage 1: Cut 210mm using PPSH. (This lenghth depends on the width of bracket you want to hook onto) Stage 2: Mark B1 (100mm) and B2 (55mm). Stage 3: Bend B1 and B2 upto a 90 degree angle using the PRBR. PART 3 PART 4 - 1 x 700mm , 12mm x 2mm (1/2 x 14 Gauage) Steel Strip (210mm, 15mm x 2mm) Stage 1: Cut 700mm using PPSH. Stage 2: Scroll \$4 (Scroll upto the end of 2nd segment using 2-2 scroll former) Stage 3: Scroll \$5 (Scroll upto the end of 1st segment using the 1-2 scroll former) *** This will create a 'S' scroll, check SIDE template sheet 1. ASSEMBLY -VIEW Stage 1: Lay all 4 components onto flat surface and postion them into place using FIG 1 found on template 2, then using a ACTUAL SIZE PART 1 black marker pen, mark where your componets join for you to nominate and punch your holes. Stage 2: ***Before punching set the platform on the PPSH to centralise punch hole for 15x3mm*** (BOTTOM HALF) Stage 3: Punch *H1 on the PPSH, after punching all *H1 set the tape measuring device to 50mm. Insert *H1 into the tape measuring devices hole setter and punch *H2. (This enables you to produce accurate distance of 50mm between your punched hole). Punch the remaining *H2 holes. R4 Stage 4: Slide the tape measuring device out the way and carry on punching holes H3, H4, H5, H6 and H7 on 15mm x 3mm parts. *** DONT FORGET Part 4 'S' Scroll is different material 12 x 2mm, set the platform on the PPSH to centralise punch hole*** Stage 5: In order firstly Insert 8mm Long rivet into hole H7and squash rivet on PRBR. Then insert 12mm Long rivets into holes H1 and H2 and squash rivet. Then insert the remaining 8mm Long rivet into holes H3, H4, H5 and H6 and squash rivets. FIG₁ ***NOT TO SCALE*** 10cm (2-2 SCROLL FORMER (BOTTOM HALF) SCALE BAR