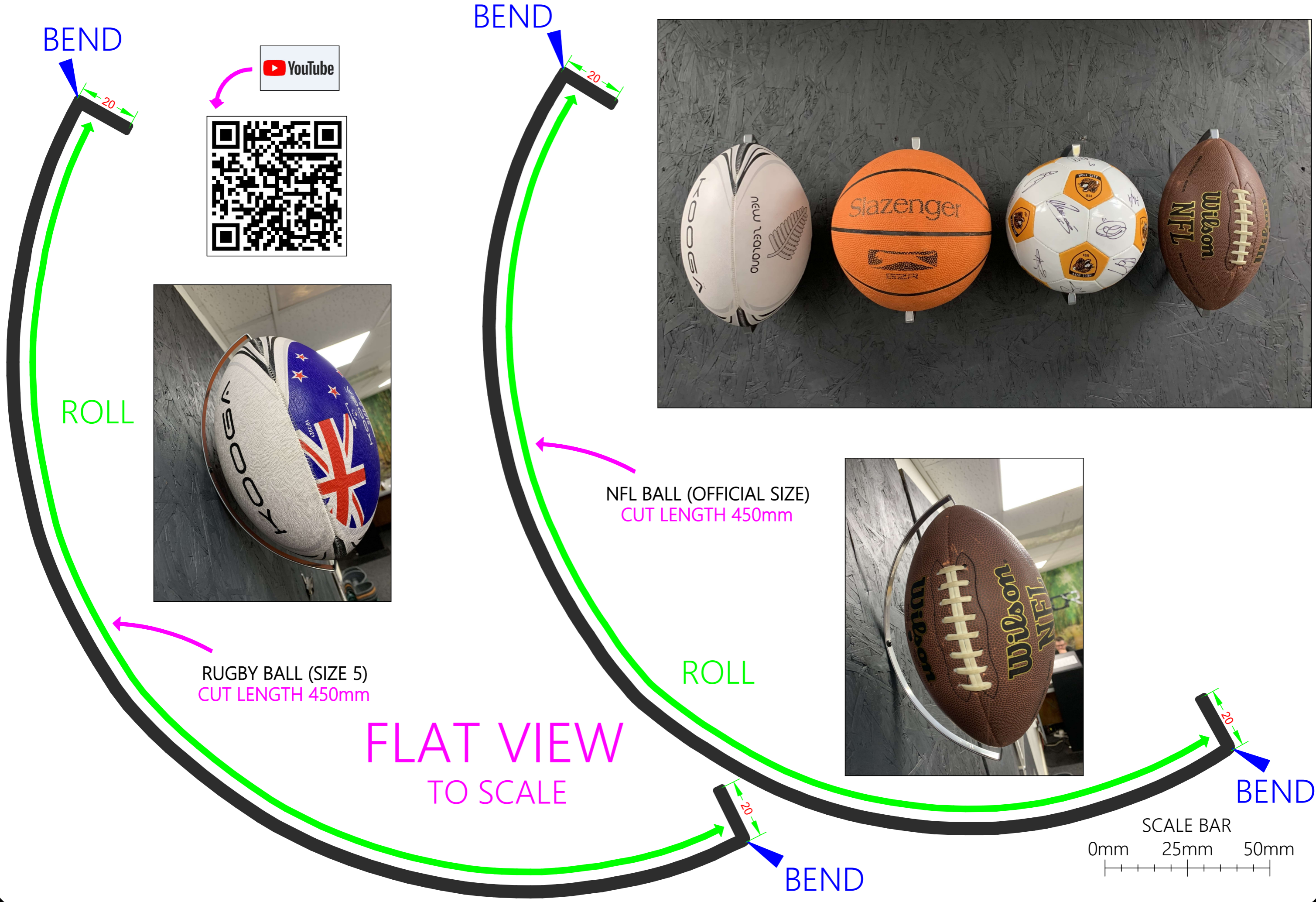


WALL MOUNTED BALL HOLDER



BEND

BEND

BEND

BEND

ROLL

ROLL

RUGBY BALL (SIZE 5)
CUT LENGTH 450mm

NFL BALL (OFFICIAL SIZE)
CUT LENGTH 450mm

FLAT VIEW
TO SCALE

SCALE BAR
0mm 25mm 50mm



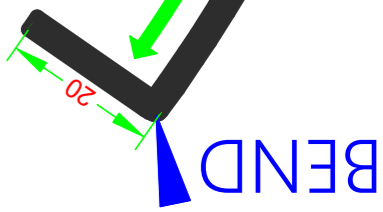
WALL MOUNTED BALL HOLDER

Stage 1: Select which C curve you need to form to suit your ball and cut length, after cutting mark the middle of the strip for the wall mounted hole as well as marking a 20mm line at both ends for your bend.

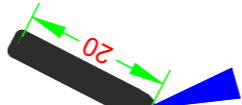
Stage 2: Roll the full length and check curve to the illustrated template.

Stage 3: Bend the edges at 20mm.

Stage 4: Punch a hole in the middle for the wall mounted screw.



BEND

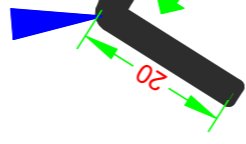


FOOTBALL (SIZE 5)
CUT LENGTH 450mm

FLAT VIEW
TO SCALE

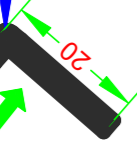
ROLL

BEND



SCALE BAR
0mm 25mm 50mm

BEND



BASKET BALL (SIZE 7)
CUT LENGTH 500mm

ROLL

We recommend that before starting you wipe all steel bars down so that they are free of grease, scale or dirt. After cutting any component, we also recommend that you trim the corners for a neater finish, if preferred, unless these instructions tell you otherwise. Use a fine tip marker pen, pencil or scribe for making hole, bend, scroll, roll and twist points on the bars.