

**WINMAU**  
THE FORCE BEHIND DARTS™

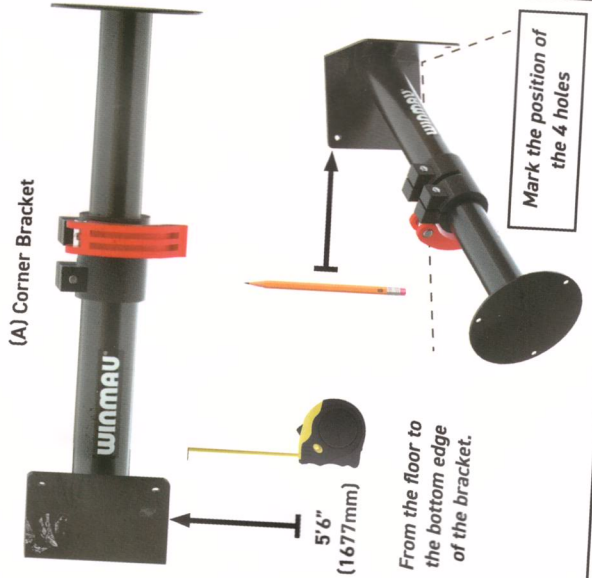
**EDGE**  
TELESCOPIC CORNER BRACKET

**INSTRUCTIONS AND SET-UP**



**STEP 1**

In a suitable corner, position the corner bracket a height of 5'6" (1677mm) from the floor to the bottom edge of the bracket. Using a pencil mark the position of the 4 holes on the bracket.



**CONTENTS**

(A) Corner Bracket



(B) 35mm Screw x4



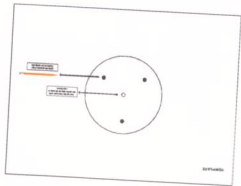
(C) Wall Plug x4\*



(D) 15mm Screw x3



\*for suitable wall fixings



(E) Template  
See Reverse

**TOOLS REQUIRED**

PENCIL



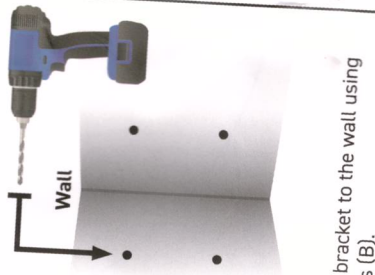
DRILL

MEASURING TAPE

SCREW DRIVER

**STEP 2**

Using a suitable power drill, drill holes into wall and secure to wall with suitable fixings.



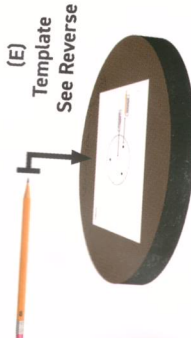
Secure the bracket to the wall using wall screws (B).

(B) 35mm Screw



**STEP 3**

Using the template provided (E) line up the centre dot with the centre hole on the back of a dartboard, then mark the position of the 3 holes on the fixing disc.



Secure the fixing disc to the back of the dartboard using screws (D).

(D) 15mm Screw



**STEP 5**

Position the dartboard radially so that the 20 segment is at the top. Tighten the toggle clamp.



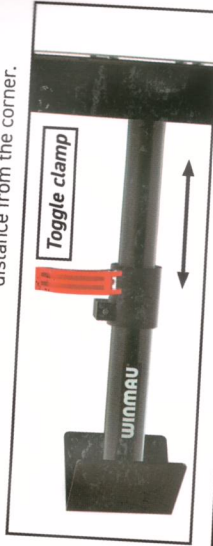
**STEP 6**

A surround can also be added to enhance your dart zone

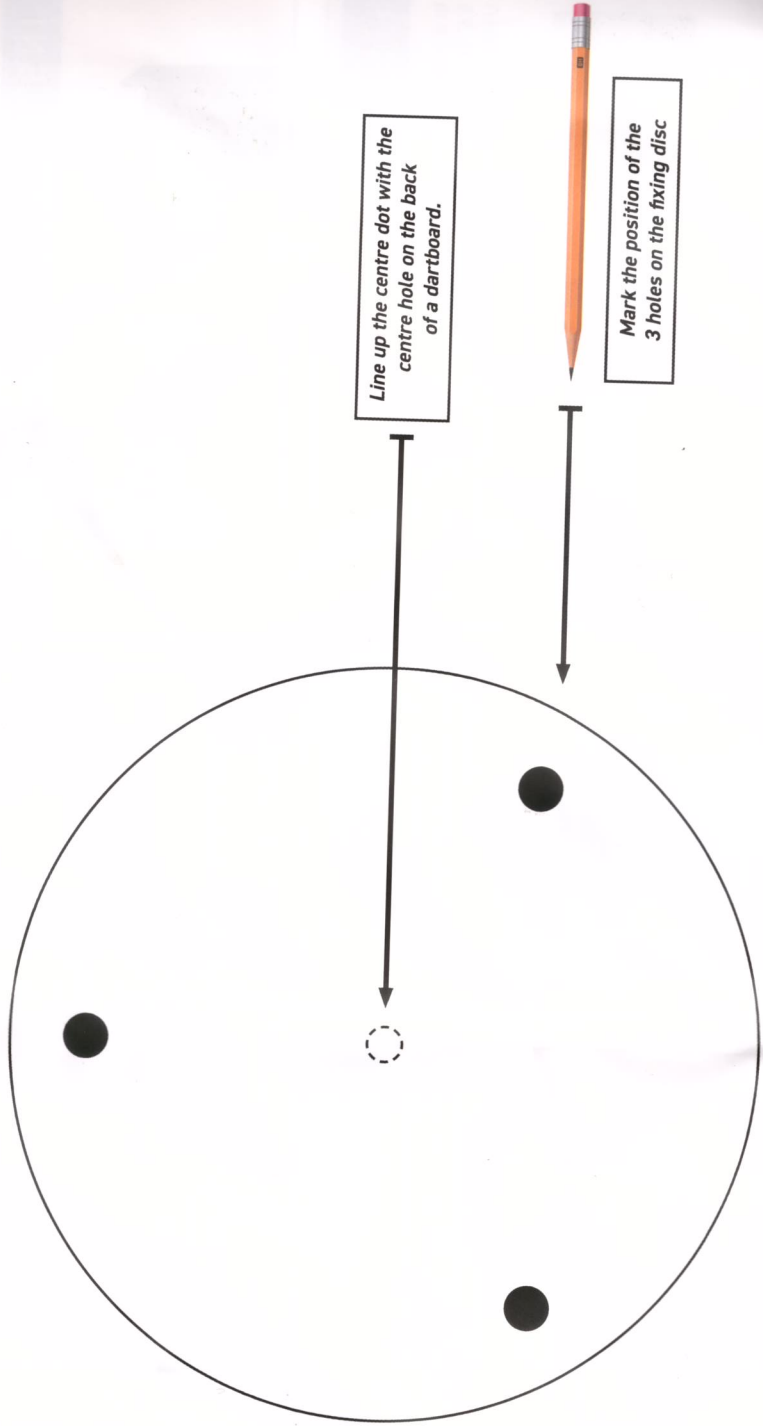


**STEP 4**

Ensure the clamp is loose and slide the dartboard fixing pole through the clamp to a suitable distance from the corner.



(E) TEMPLATE



Line up the centre dot with the centre hole on the back of a dartboard.

Mark the position of the 3 holes on the fixing disc