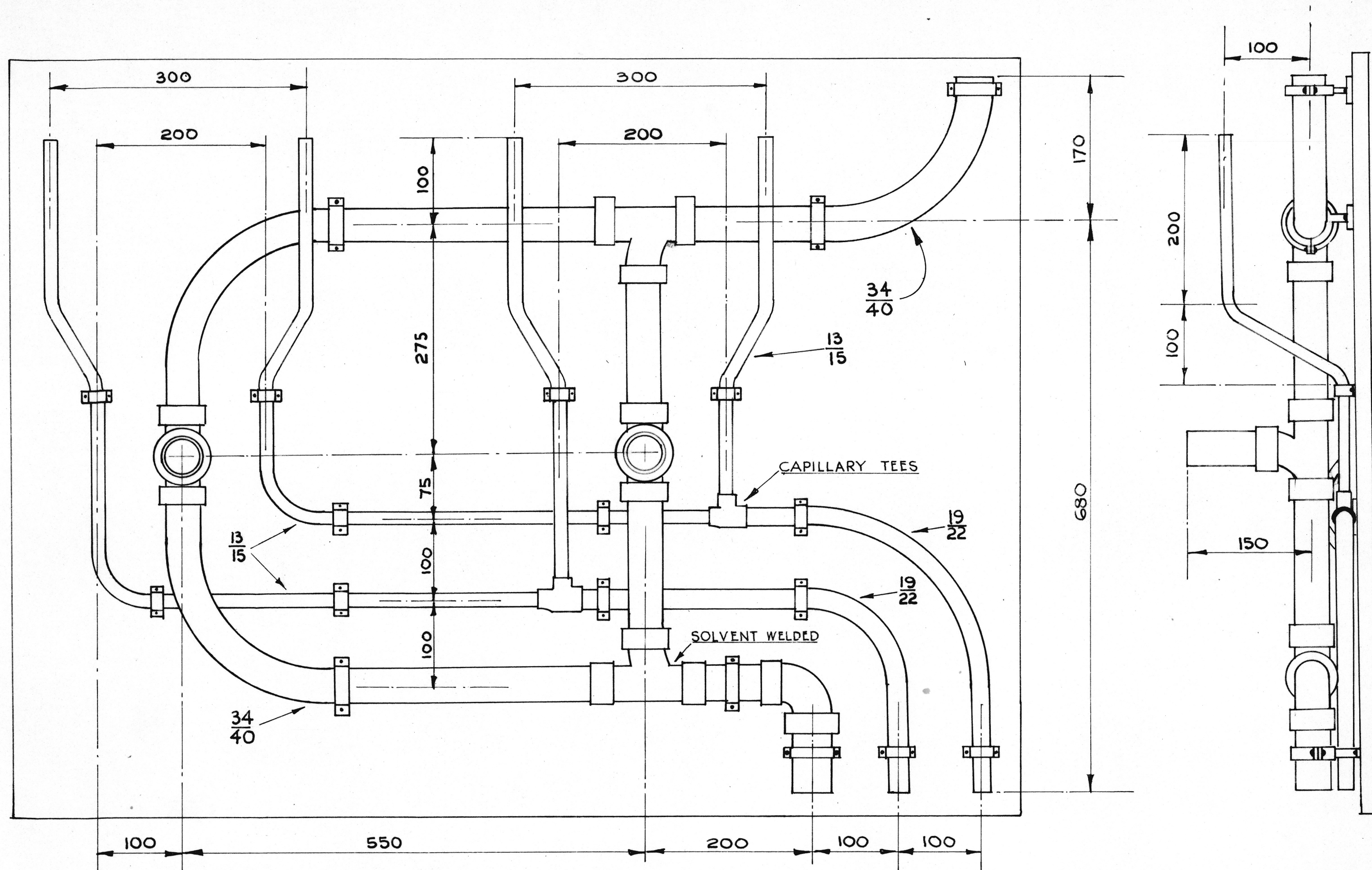




$\frac{34}{40}$ PLASTIC PIPE P.V.C.

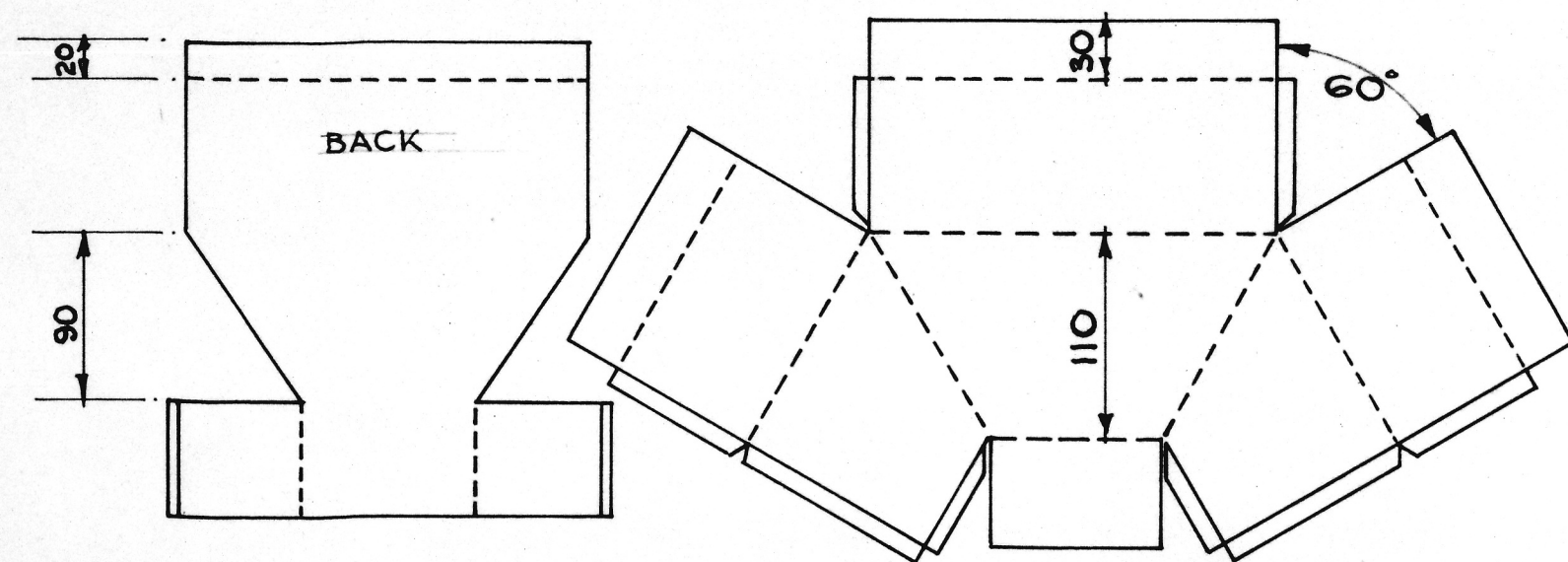
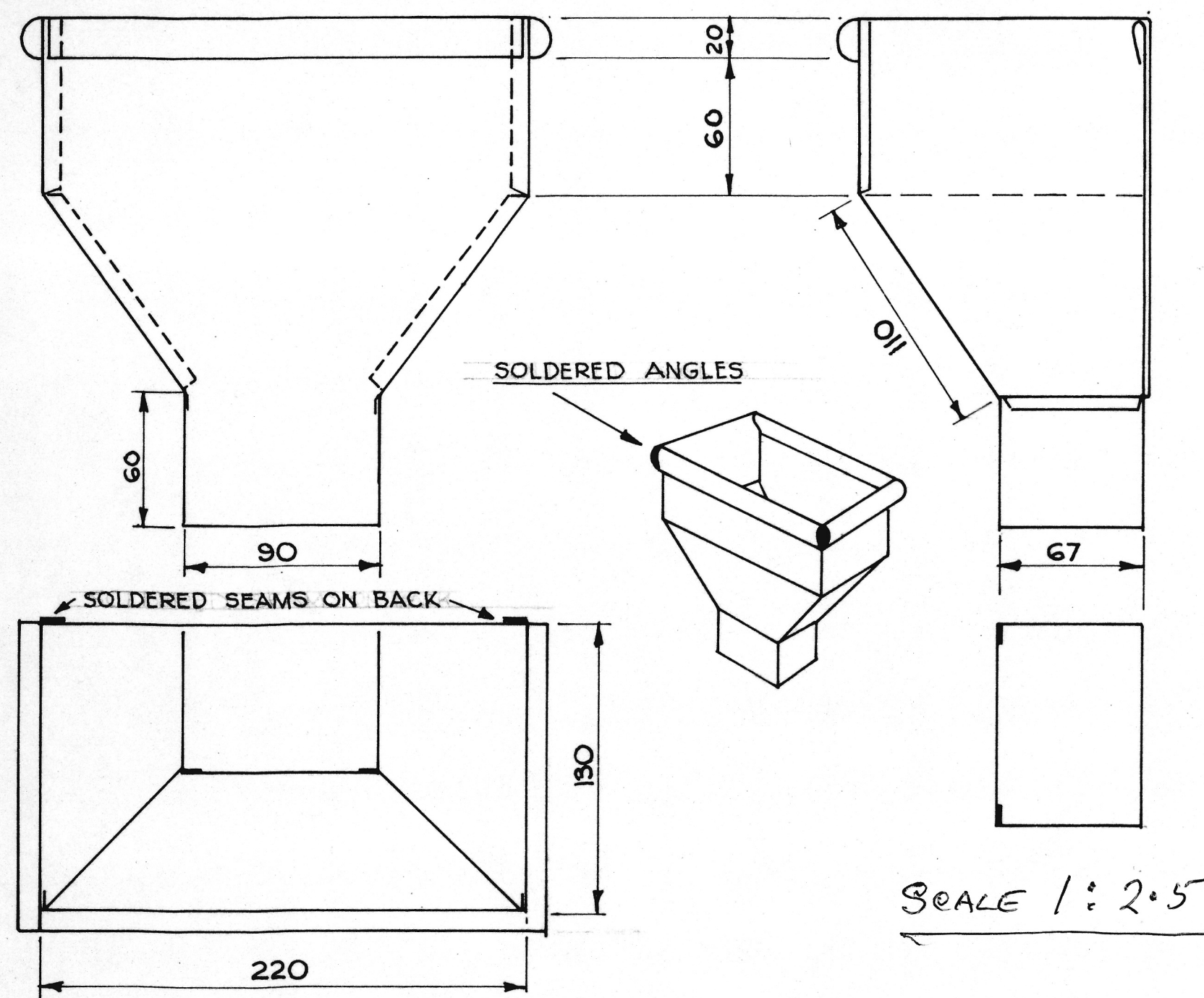
$\frac{13}{15}$ & $\frac{19}{22}$ COPPER PIPE

NOTE : ALL BENDS 4 O.D. ϕ RADIUS
EXCEPT ON $\frac{19}{22}$ COPPER PIPE
WHERE RADIUS IS OPTIONAL

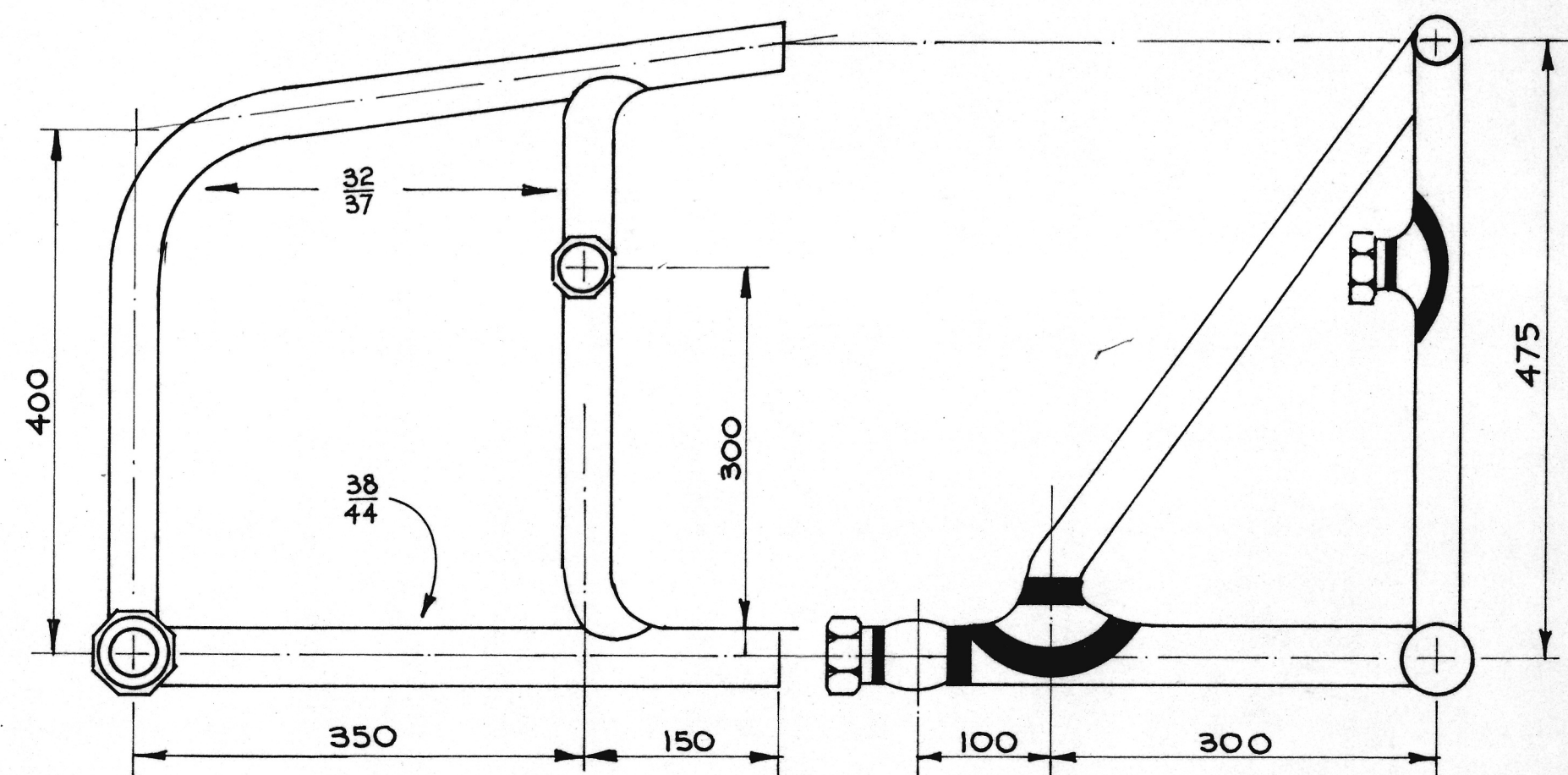
WORK TO BE FIXED TO WOOD BASE

PROPOSAL OF THE TECHNICAL REPRESENTATION OF IRELAND

Drawn	Date	Name		XIV INTERNATIONAL VOCATIONAL TRAINING COMPETITION
Checked				General Secretariat - Technical Office
Scale				Trade
1:4			PLUMBING EXERCISE I - TIME	PLUMBING EX.1
			TIME 13 HRS	Category U



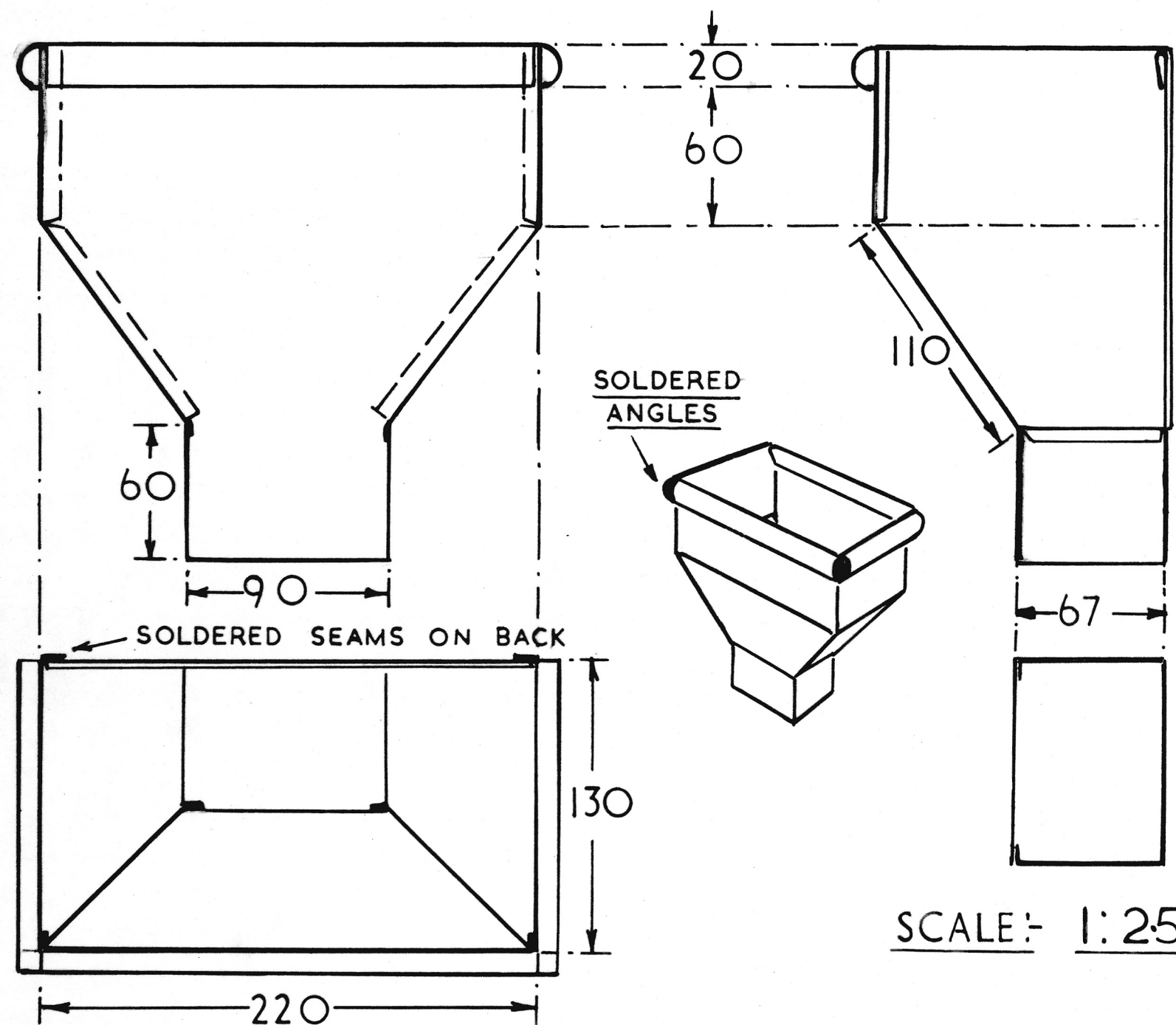
ZINC



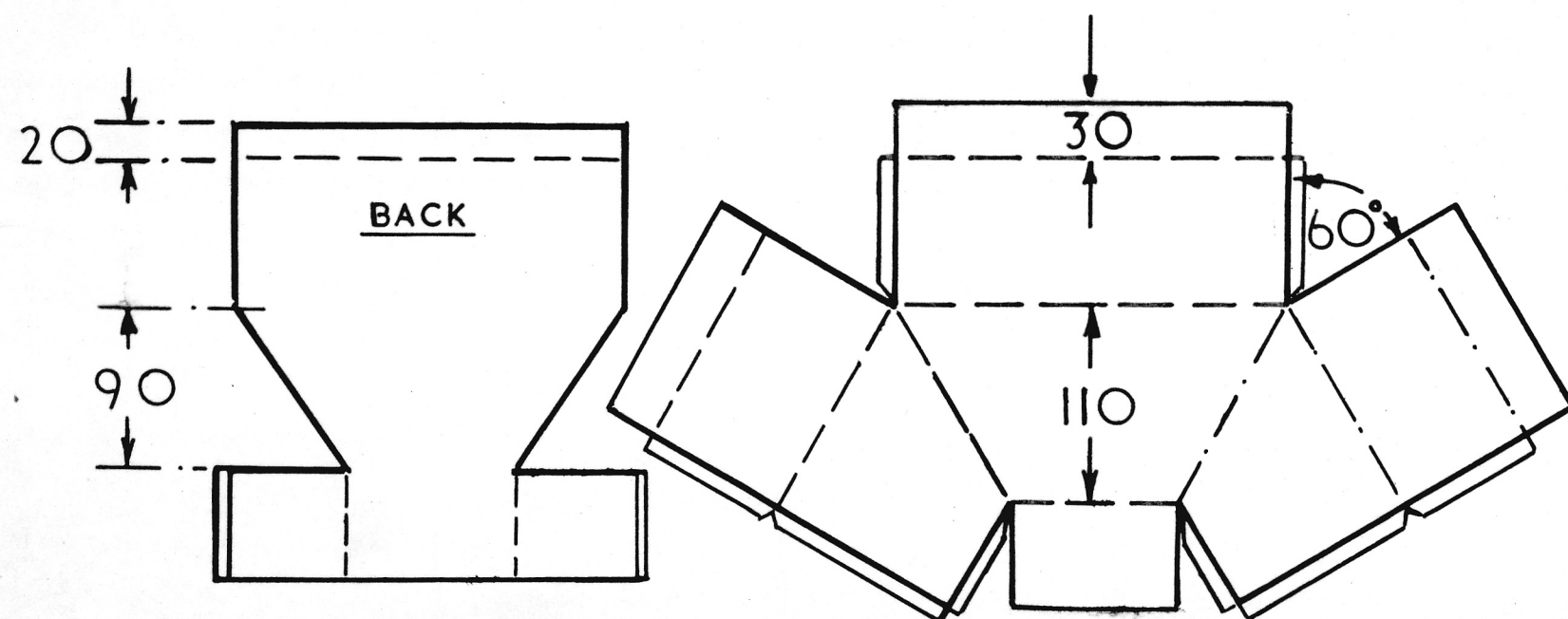
SCALE 1:5

LEAD PIPE

PROPOSAL OF THE TECHNICAL REPRESENTATION OF IRELAND				XIV INTERNATIONAL VOCATIONAL TRAINING COMPETITION	
Drawn	Date	Name		General Secretariat - Technical Office	
Checked					
Scale				Trade	
1:2.5	PLUMBING			6 HRS LEAD	
1:4	EXERCISE II - TIME			6 HRS ZINC	
1:5				Category	U

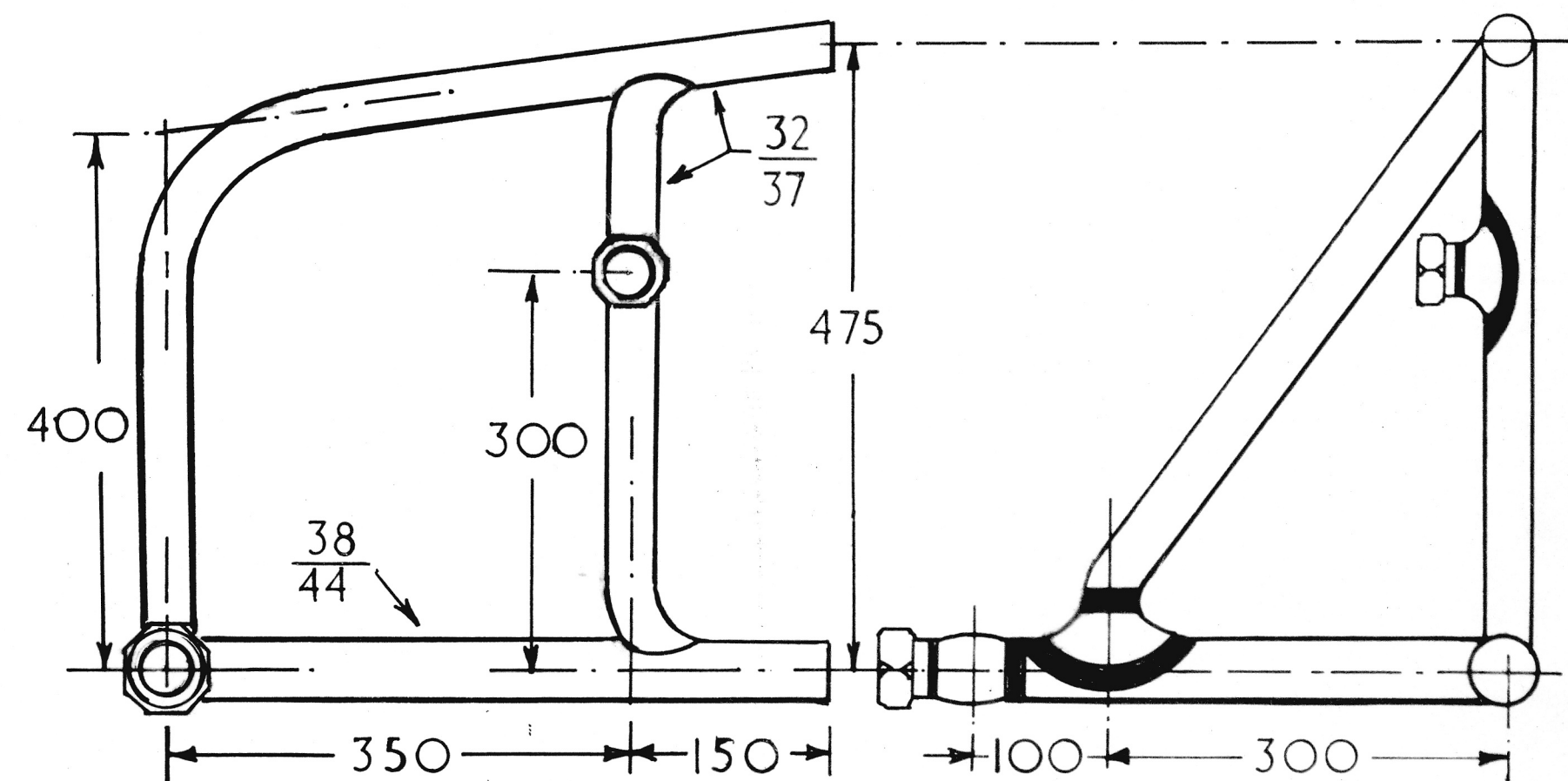


SCALE:- 1:25

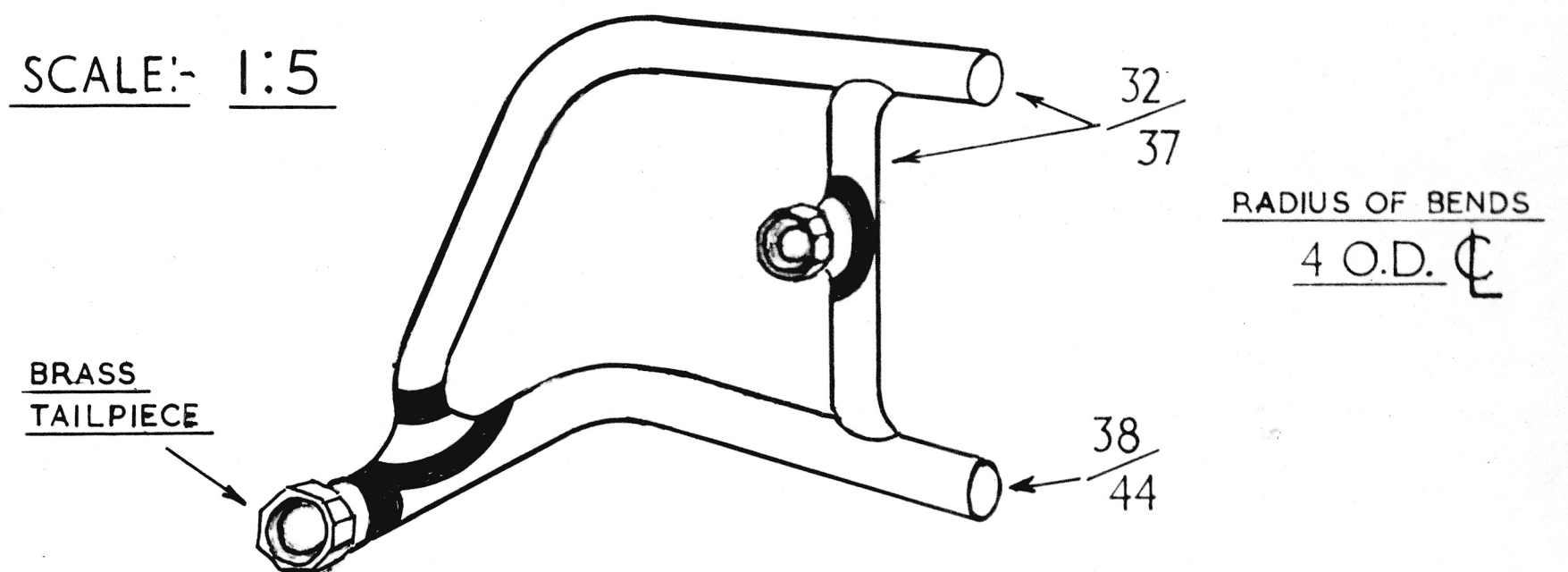


SCALE:- 1:4

ZINC



SCALE:- 1:5



LEAD PIPE

PLUMBING
EXERCISE ~ 2.
CAT. U

1965

J.G.B.