

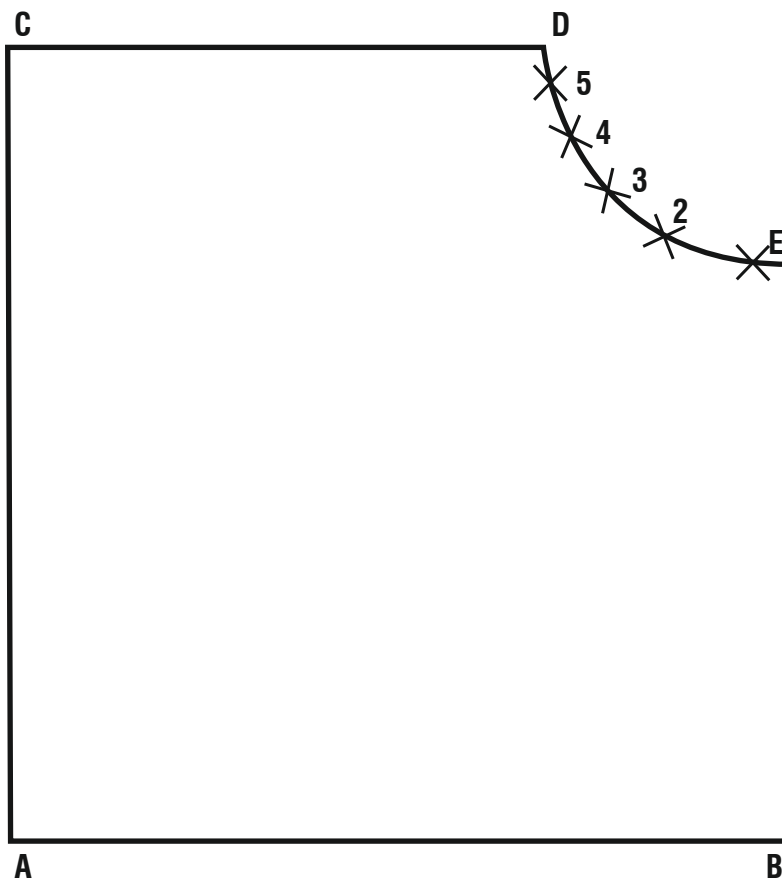
# How to take measurements

Please fill in these documents and send them with your order.

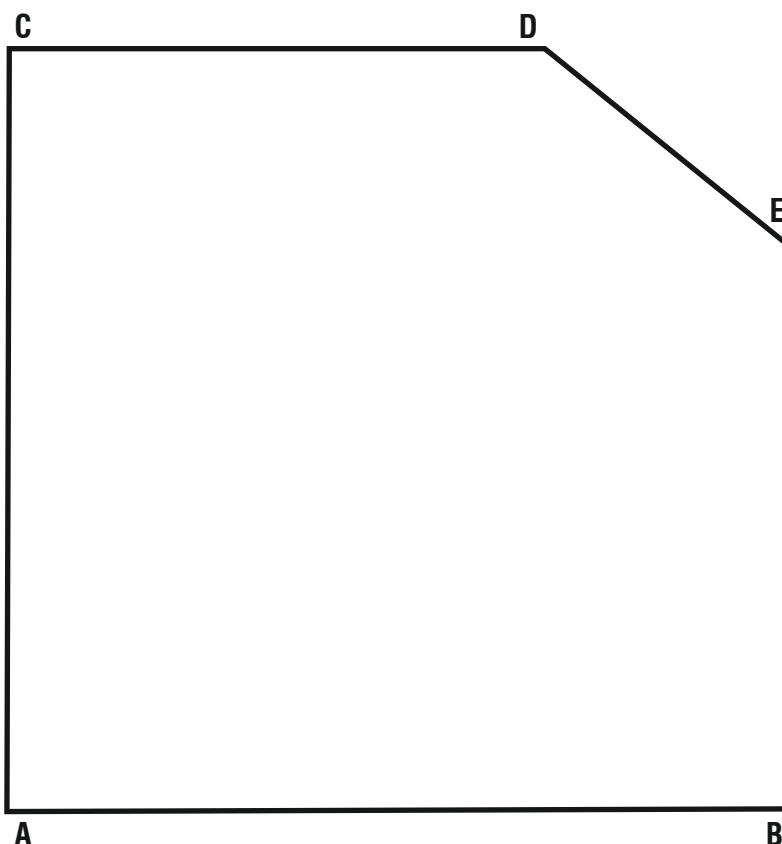
Company: ..... Reference: .....

## REVERSED RADIUS

AB = ..... A 1 = .....  
 CD = ..... A 2 = .....  
 DE = ..... A 3 = .....  
                   A 4 = .....  
 AC = ..... A 5 = .....  
 BE = .....  
                   B 1 = .....  
 AD = ..... B 2 = .....  
 AE = ..... B 3 = .....  
 BC = ..... B 4 = .....  
 BD = ..... B 5 = .....  
                   C 1 = .....  
                   C 2 = .....  
                   C 3 = .....  
                   C 4 = .....  
                   C 5 = .....



AB = .....  
 CD = .....  
 DE = .....  
 AC = .....  
 BE = .....  
 AD = .....  
 AE = .....  
 BC = .....  
 BD = .....





# How to take measurements

## Trapezoidal step unit

Please fill in these documents and send them with your order.

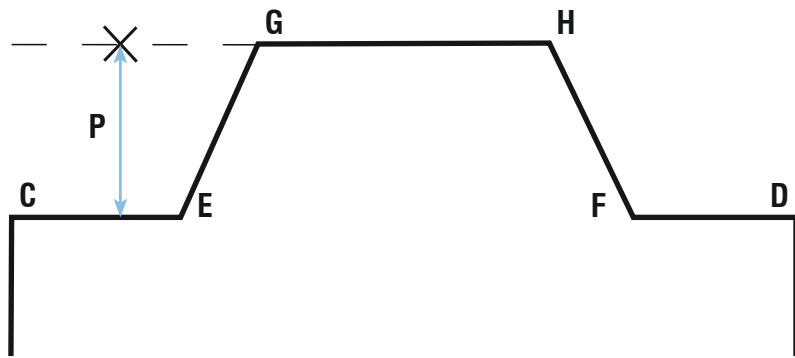
Company: ..... Reference: .....

CD = ..... Radius C = .....  
 CE = ..... Radius G = .....  
 EF = ..... Radius H = .....  
 FD = ..... Radius D = .....

EG = ..... P = .....

GH = .....  
 HF = .....

EH = .....  
 GF = .....

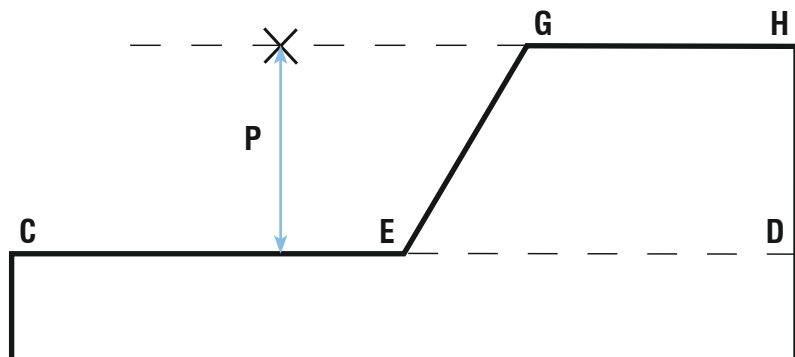


CD = ..... Radius C = .....  
 CE = ..... Radius G = .....  
 ED = ..... Radius H = .....  
 EG = ..... Radius D = .....

GH = .....  
 HD = .....

EH = .....  
 GD = .....

P = .....



CD = .....  
 CF = .....  
 FD = .....

CG = .....  
 GH = .....  
 HF = .....

GH = ..... Radius C = .....  
 FG = ..... Radius G = .....  
 Radius H = .....  
 Radius D = .....

P = .....

