



Floor to Floor level pipe - minimal joints

Purpose made for specific section

Standard component part

Pipe section supplied long for site cut

On site ring roller required

Large bore dry riser - 150mm dia

Pipe specification :

Grooved coupler

Grooved coupler

Grooved coupler

Back to back branches

Vertical flange for Globe valve

Split band clip bracket

Split band clip bracket

Grooved coupler

Grooved coupler

Grooved coupler

PN16 Flanges

PN16 Flanges

Dry and Wet Risers  
Ring rolled Heavy weight pipe  
PN16 flanged connection

Split band clip bracket

U bolt and angle support

Grooved coupler

Grooved coupler

Grooved coupler

Cap and 1" BSPT  
boss for AAV  
Grooved coupler

Grooved coupler

Dry and Wet Risers  
Ring rolled Heavy weight pipe

Dry and Wet Risers  
Welded branch and flange

150mm flange and branch  
connection to 4 way  
breaching Inlet valve

**Fabricated Component**  
100mm offset manufactured from short radius H/W bends  
Use: Any offset can be made to suit pipe route in any angle

**Fabricated Component**  
100mm Bend manufactured from short radius H/W bends  
Use: Typical bends 90° 45° 30° are used but any angle can be fabricated with long tails to suit

**Standard Component**  
100mm x 65mm swept branch  
PN16 flange/Ring rolled ends  
Use: Landing valve connection on stair or landing with no boxing

**Standard Component**  
100mm x 65mm swept branch  
PN16 flange/Ring rolled ends  
Use: Landing valve connection with valve in box

**Fabricated Component**  
100mm x 100mm branch  
Ring rolled ends  
Use: vertical branch can be manufactured in any length.

**Standard Component**  
100mm cap with 1" boss  
Ring rolled ends  
Use: connection for AAV,