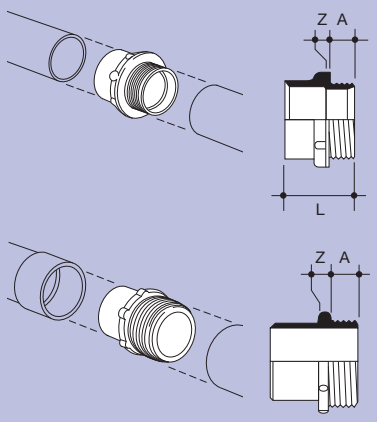
Terrain Waste Systems

200 WASTE TO FEMALE IRON



For solvent-weld connection of MuPVC waste pipe or fitting to BSP threaded female pipe or fitting.

COLOUR CODES IN **BOLD** AVAILABLE AS SINGLE ITEMS

Socket and threaded socket.

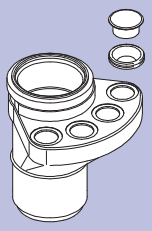
size(mm)	A	L	Z	Code	Col	Pk/bx
32/32	19	48	3	**213.125**	G	10/320
40/40	19	51	3	**213.15**	GW	10/240
50/50	19	54	3	**213.2**	GW	5/140

Spigot and threaded socket.

size(mm)	A	Z	Code	Col	Pk/bx
32/32	19	6	**217.125**	G	5/300
40/40	19	6	**217.15**	G	5/240
50/50	19	6	**217.2**	GW	5/160

Innovative Products

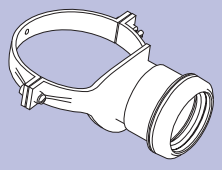
Universal Soil Manifold



119P.4.15

- Assembled using mirror welding technology – providing a consistent, stronger and more durable weld
- The most compact four entry manifold available
- Terrain branded waste plugs, easily removable for installation flexibility
- **Now available with solvent weld inlets**
- See pages 10 and 18 for further details

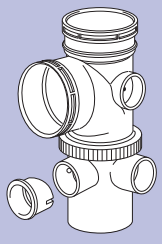
New Strap-on Boss



112P.4.2

- Detachable rear strap provides back to back connection of common or different diameters
- 32mm, 40mm and 50mm boss diameters
- Same diameter of stack opening for all boss sizes
- Increased contact area for greater installation security
- See page 17 for further details

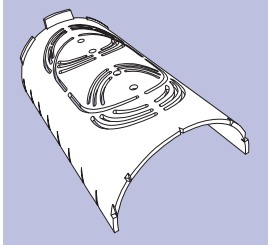
Single Equal Branch – Variable Boss



104.412.92

- Unrivalled installation flexibility – branch and boss pipe incorporated in a single adjustable fitting
- Direct pipe connection (x2) for 50mm waste runs – no additional fitting required
- Joint design assures vertical alignment during installation and operation
- Anti-tamper proof joint means that major product parts can no longer be separated
- See page 4 for further details

New Pipe Marking Template



9105.500

- Marking template for access doors and associated Terrain waste bosses
- With the aid of a spirit level it is a tool for measuring gradients of fall between 0.5, 1.0 and 2.5 degrees
- Can be used to mark angles of rotation 0, 15, 45, 90, 135 and 165 degrees
- Made from polypropylene, the template is tough, durable and will not be affected by solvent cement
- See page 31 for further details