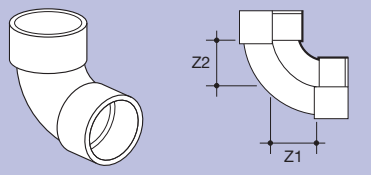
Terrain Waste Systems

SWEPT BEND DOUBLE SOCKET

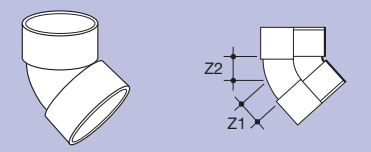


91¼°, 135° and 165° as standard.

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

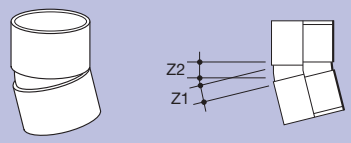
For 91¼° swept bend

size(mm)	angle°	Z1	Z2	Code	Col	Pk/bx
32	91¼	34	34	**201.125.91**	GBWR	20/220
40	91¼	38	38	**201.15.91**	GBWR	5/140
50	91¼	45	45	**201.2.91**	GBW	5/70



For 135° swept bend

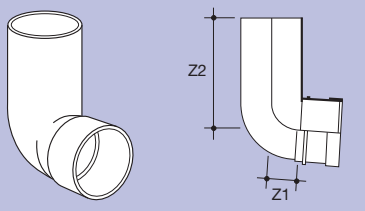
size(mm)	angle°	Z1	Z2	Code	Col	Pk/bx
32	135	10	10	**201.125.135**	GBWR	10/280
40	135	11	11	**201.15.135**	GBWR	5/200
50	135	14	14	**201.2.135**	GBW	5/100



For 165° swept bend

size(mm)	angle°	Z1	Z2	Code	Col	Pk/bx
32	165	5	5	**201.125.165**	G	10/320
40	165	5	5	**201.15.165**	G	5/220
50	165	6	6	**201.2.165**	G	5/250

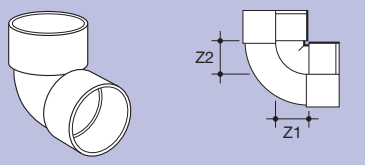
SPIGOT/SOCKET BENDS



To change pipe direction in limited-space situations: 92½° and 150° as standard.

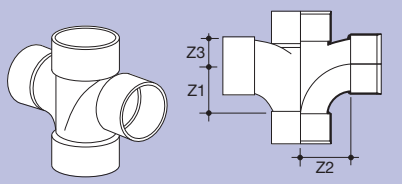
size(mm)	angle°	Z1	Z2 *(max)*	Z2 *(min)*	Code	Col	Pk/bx
32	92½	19	92	46	**207.125.92**	GBW	5/180
40	92½	21	95	52	**207.15.92**	GBW	5/120
50	92½	29	102	64	**207.2.92**	GW	5/60
32	135	8	30	–	**207.125.135**	W	5/300
40	135	11	38	–	**207.15.135**	GBW	5/180
50	135	13	46	–	**207.2.135**	GW	5/100
32	150	8	52	29	**207.125.150**	GB	10/260
40	150	9	49	33	**207.15.150**	GB	5/200

KNUCKLE BEND DOUBLE SOCKET



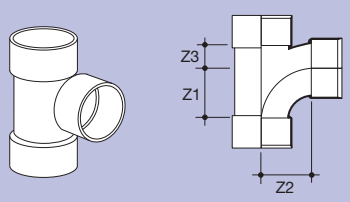
size(mm)	angle°	Z1	Z2	Code	Col	Pk/bx
32	91¼	19	19	**202.125.91**	GBWR	10/280
40	91¼	22	22	**202.15.91**	GBWR	10/200

SWEPT CROSS ALL SOCKET



size(mm)	angle°	Z1	Z2	Z3	Code	Col	Pk/bx
40	91¼	44	44	20	**206.15.91**	GW	5/105
50	91¼	51	51	25	**206.2.91**	GW	5/55
50	135	13	71	71	**206.2.135**	G	5/55

SWEPT TEE ALL SOCKET



91¼° and 135° as standard.

size(mm)	angle°	Z1	Z2	Z3	Code	Col	Pk/bx
32	91¼	30	30	19	**204.125.91**	GBWR	5/120
40	91¼	32	35	22	**204.15.91**	GBWR	5/90
50	91¼	43	43	29	**204.2.91**	GBW	5/45
32	135	8	48	48	**204.125.135**	GW	5/120
40	135	10	57	57	**204.15.135**	GW	5/80
50	135	13	71	71	**204.2.135**	GBW	5/80

G - *Grey* B - *Black* W - *White* R - *Rustic Brown*