

TRAFFIC ISLAND - OVERVIEW OF TYPES

Item number	Single modules	Weight kg	Edge height mm	Width mm	Length mm
30025	Single modules	400	50	600	2000
30035	Single modules	650	120	600	2000
30005	Single modules	425	50	1000	1250
30015	Single modules	550	120	1000	1250
30045	Single modules	500	50	1000	2000
30055	Single modules	850	120	1000	2000
30065	Single modules with setts	425	50	1000	2000
30075	Single modules with setts	700	120	1000	2000

Item number	End module	Weight kg	Edge height mm	Width mm	Length mm
30085	End module	-	50	600	1000-1500
30095	End module	-	120	600	1000-1500
30105	End module	-	50	1000	1000
30115	End module	-	120	1000	1000
30125	End module with setts	-	50	1000	1000
30135	End module with setts	-	120	1000	1000
30185	End module	-	50	1000	1500
30195	End module	-	120	1000	1500
30205	End module with setts	-	50	1000	1500
30215	End module with setts	-	120	1000	1500
30225	End module	-	50	2000	1500-2000
30235	End module	-	120	2000	1500-2000
30245	End module with setts	-	50	2000	1500-2000
30250	End module with setts	-	120	1000	1500-2000

Item number	Center modules	Weight kg	Edge height mm	Width mm	Length mm
30265	Center modules	-	50	600	550-1000
30275	Center modules	-	120	600	550-1000
30325	Center modules	-	50	1000	550-1500
30335	Center modules	-	120	1000	550-1500
30345	Center modules with setts	-	50	1000	550-1500
30355	Center modules with setts	-	120	1000	550-1500
30365	Center modules	-	50	2000	550-1000
30375	Center modules	-	120	2000	550-1000
30385	Center modules with setts	-	50	2000	550-1000
30395	Center modules with setts	-	120	2000	550-1000

Item number	Cross modules	Weight kg	Edge height mm	Width mm	Length mm
30405	Cross module perpendicular passage (2 pc. to 1 set)	2200	50	2000	2000
30415	Cross module perpendicular passage (2 pc. to 1 set)	2800	120	2000	2000
30425	Crossing module perpendicular passage, with sett stone (2 pc. to 1 set)	2100	50	2000	2000
30435	Crossing module perpendicular passage, with sett stone (2 pc. to 1 set)	2700	120	2000	2000
30445	Cross module inclined passage (2 pc. to 1 set)	2200	50	2000	1900/2200
30455	Cross module inclined passage (2 pc. to 1 set)	2800	120	2000	1900/2200
30465	Cross module inclined passage with sett stone (2 pc. to 1 set)	2100	50	2000	1900/2200
30475	Cross module inclined passage with sett stone (2 pc. to 1 set)	2700	120	2000	1900/2200
30485	Crossing module perpendicular passage, with sett stone (2 pc. to 1 set)	1900	50	1600	2000
30495	Crossing module perpendicular passage, with sett stone (2 pc. to 1 set)	2500	120	1600	2000

Item number	Accessories description
30525	Signpost for Ø 60 mm stand (includes signpost, neoprene disc, knuckle bolt and washer)
30527	Signposts Milewide complete ø85mm (contains stands, adapter spigot, crack bolt and 2 sign mounts)
30515	Crackle bolts 20x40 for concrete
30520	Crackle bolts 20x70 for tiles

General beskrivelse, leveringsbetingelser m.m.

- ▲ The traffic islands are supplied incl. adhesive, fixture, mandrels and countersunk bolts for embedded bushings.
- ▲ All prices are ex-works. Shipping+packaging is calculated on the basis of individual deliveries.
- ▲ All end and intermediate modules can be varied in length. Lengths specified are min.-max. lengths.
- ▲ Traffic islands can be supplied in special dimensions.
- ▲ All modules can be supplied with signposts and signs. DAV is happy to assemble the module.