

OPT- EMAX™ EN124 D400 HINGED COVER RANGE



APPLICATION: Recommended for city roads where ease of access and security is required. Equally at home on STAKKAbOXes within all market sectors.

COVERS SUMMARY

CLEAR OPENING (A x B) mm	OVER BASE (C x D) mm	DEPTH (E) mm	NUMBER OF COVERS	TOTAL WEIGHT kg	COVERS ONLY WEIGHT kg *	PRODUCT CODE
600 x 450	800 x 650	100	2	84	24*	1007004
600 x 450	800 x 650	100	2	84	24*	1007004 BV
600 x 600	800 x 800	100	2	96	26*	1007002
600 x 600	800 x 800	100	2	96	26*	1007002 BV
675 x 675	875 x 875	100	2	127	40*	1007012
675 x 675	875 x 875	100	2	127	40*	1007012 BV
750 x 750	905 x 940	100	2	131	43*	1007013
750 x 750	905 x 940	100	2	131	43*	1007013 BV
900 x 600	1100 x 800	100	3	142	41*	1007014
900 x 600	1100 x 800	100	3	142	41*	1007014 BV
1220 x 675	1380 x 885	100	4	217	38*	1007015
1220 x 675	1380 x 885	100	4	217	38*	1007015 BV
1500 x 750	1660 x 940	100	4	244	43*	1007005
1500 x 750	1660 x 940	100	4	244	43*	1007005 BV

* Heaviest hinged cover in unit. NB* BV = Locking unit

1.0 DESCRIPTION

Opt -Emax EN124 D400-N Ductile Iron Hinged Covers & Frames. Badged to customer requirements.

2.0 REFERENCE STANDARDS

BS EN124 (1994) Class D400

BSI Kitemarked

3.0 PACKING

Units per pallet:

10 for 600x450mm, 600mm² and 675mm²

5 for 750mm², 900x600mm and 1220x675mm

1 for 1500x750mm

4.0 INSTALLATION METHOD

Please refer to Field Installation Guide 001

5.0 TECHNICAL DRAWING

Please refer to the drawing overleaf.

THE HOME OF THE STAKKAbox™

