


GULLY COLLARS

	Rating	Frame Sizes			Recommended	Recommended
	BS EN 124 Loading Class	Clear Opening sizes between A x B (mm)	Over base Sizes between C x D (mm)	Flange (mm)	Roadshim Size for ironwork length (C) (mm)	Roadshim Size for ironwork width (D) (mm)

GULLY GRATINGS

E600	450 x 450	660 x 550	100	650 x 100	550 x 100	
E600	473 x 431	625 x 575	100	625 x 100	505 x 100	
E600	450 x 450	600 x 600	100	610 x 100	505 x 100	
E600	558 x 400	600 x 600	100	610 x 100	505 x 100	
E600	600 x 450	600 x 600	100	610 x 100	505 x 100	
E600	600		100	850 x 100	750 x 100	
E600	607 x 607	802 x 652	100	810 x 100	550 x 100	
E600	607 x 607	802 x 802	100	810 x 100	700 x 100	
E600	610 x 610	600 x 600	100	610 x 100	505 x 100	
E600	611 x 610	816 x 815	100	810 x 100	700 x 100	
E600	675 x 675	880 x 830	100	810 x 100	725 x 100	
E600	676 x 675	875 x 875	100	810 x 100	775 x 100	
E600	680 x 680	940 x 745	100	825 x 100	675 x 100	
E600	680 x 680	876 x 876	100	810 x 100	775 x 100	
circular	600	840 x 840	100	810 x 100	725 x 100	
D400	450 x 450	550 x 500	100	550 x 100	405 x 100	
D400	420 x 420	530 x 530	100	550 x 100	405 x 100	
D400	400 x 450	525 x 550	100	550 x 100	450 x 100	
D400	435 x 435	600 x 600	100	550 x 100	550 x 100	
D400	371 x 431	450 x 600	100	550 x 100	550 x 100	
D400	457 x 457	600 x 600	100	550 x 100	550 x 100	
D400	600 x 600	802 x 802	100	810 x 100	810 x 100	
D400	606 x 456	802 x 652	100	810 x 100	550 x 100	
D400	606 x 606	802 x 802	100	810 x 100	690 x 100	
D400	675 x 675	880 x 830	100	810 x 100	810 x 100	
D400	675 x 675	878 x 828	100	810 x 100	810 x 100	
D400	680 x 680	876 x 876	100	810 x 100	775 x 100	
D400	600 x 600	820 x 770	100	810 x 100	690 x 100	
D400	675 x 675	878 x 828	100	810 x 100	810 x 100	
C250	380 x 400	525 x 487	100	525 x 100	405 x 100	
C250	324 x 312	476 x 401	100	405 x 100	300 x 100	
C250	370 x 430	525 x 525	100	525 x 100	425 x 100	
C250	324 x 312	477 x 401	100	405 x 100	300 x 100	
C250	401 x 435	553 x 533	100	525 x 100	425 x 100	
C250	370 x 310	520 x 400	100	525 x 100	300 x 100	

SHIMPAC® Systems Products are designed to build up and support street ironwork including such items as access covers, gully grates, surface boxes and other street ironwork installed in the UK where those items are required to meet UK Standard BS EN 124 and Class Ratings up to and including F900. This applies to all situations, on and off-road and to all materials. Products designed to BS EN 124 are grouped and classified depending on their place of installation. SHIMPAC® Systems Products will only achieve full performance if installed correctly as recommended, failure to install these products may lead to substandard results.

It is the responsibility of the engineer to ensure that the correct class of ironwork and the matching SHIMPAC® Systems products are specified and installed correctly on secure and stable chambers and footings. Where there is any doubt the stronger class should be selected. The appropriate class of ironwork and type of ironwork top to be used depends upon the place of installation. The selection of the appropriate class is the responsibility of the designer and or engineer managing the project or installation.