

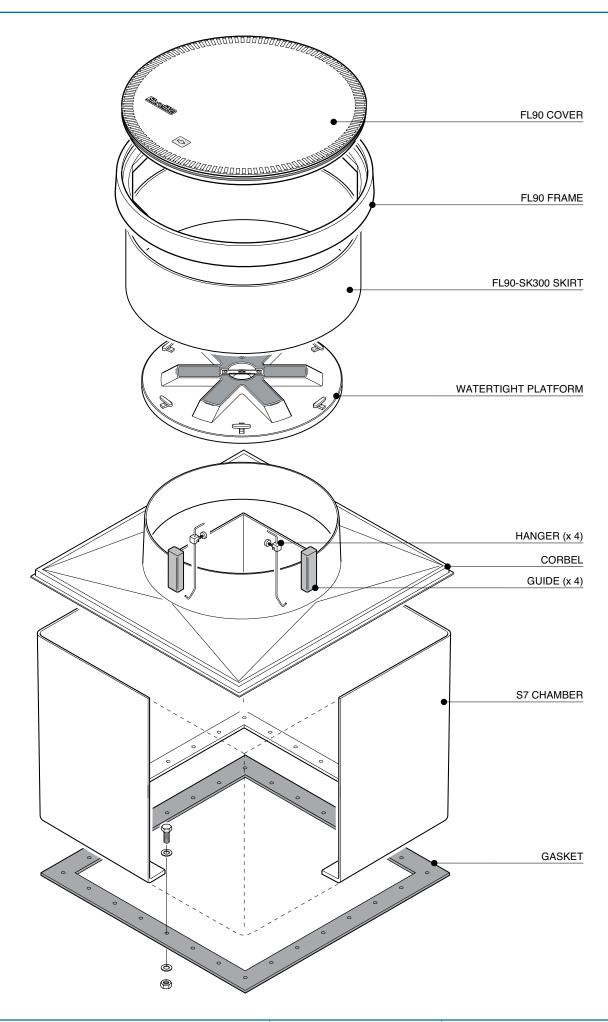
1.2m square base chamber with a sealed corbel, adjustable skirt, internal watertight platform and round 900mm flat sealed cover. $1.2m^2$ tank flange detail

For reference purposes only. This drawing is not a specification. Order against product code only. To enable continuous improvement of our products, the designs and specifications are subject to change without notice.



S7-390-WT Issue: 11/01/2023 Page: 1 of 4

© Copyright

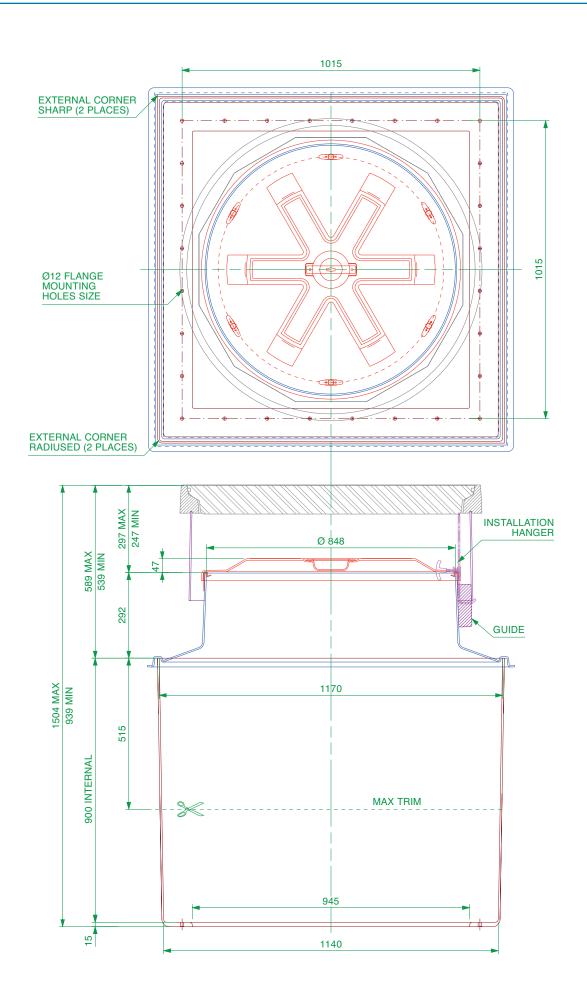


1.2m square base chamber with a sealed corbel, adjustable skirt, internal watertight platform and round 900mm flat sealed cover. $1.2m^2$ tank flange detail

For reference purposes only. This drawing is not a specification. Order against product code only. To enable continuous improvement of our products, the designs and specifications are subject to change without notice.



S7-390-WT Issue: 11/01/2023 **Page:** 2 of 4 © Copyright



1.2m square base chamber with a sealed corbel, adjustable skirt, internal watertight platform and round 900mm flat sealed cover. $1.2m^2$ tank flange detail

For reference purposes only. This drawing is not a specification. Order against product code only. To enable continuous improvement of our products, the designs and specifications are subject to change without notice.



S7-390-WT Issue: 11/01/2023

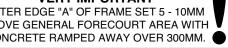
Page: 3 of 4

© Copyright

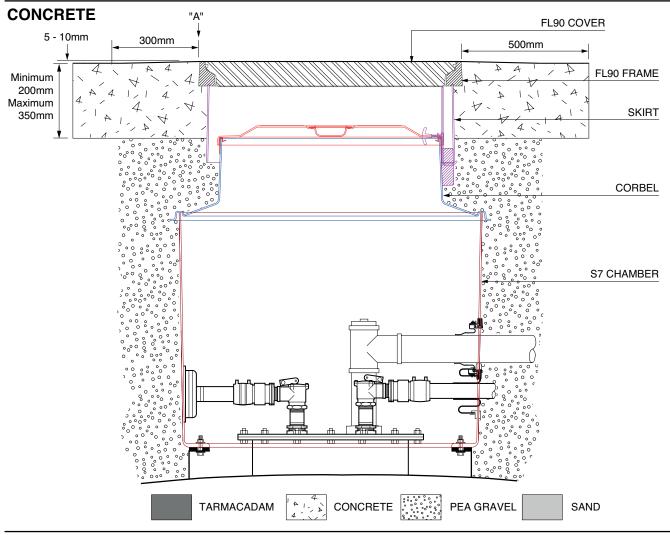


VERY IMPORTANT

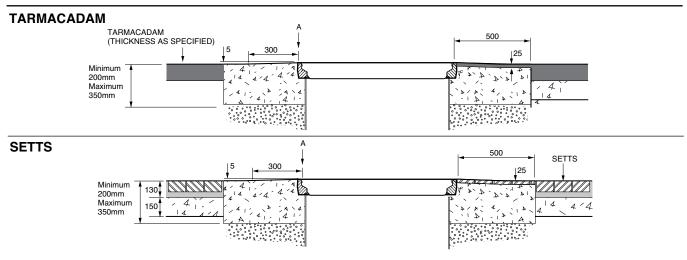
OUTER EDGE "A" OF FRAME SET 5 - 10MM ABOVE GENERAL FORECOURT AREA WITH CONCRETE RAMPED AWAY OVER 300MM.



TYPICAL INSTALLATION



ALTERNATIVE INSTALLATION ADVICE



1.2m square base chamber with a sealed corbel, adjustable skirt, internal watertight platform and round 900mm flat sealed cover. 1.2m² tank flange detail

For reference purposes only. This drawing is not a specification. Order against product code only. To enable continuous improvement of our products, the designs and specifications are subject to change without notice

S7-390-WT Issue: 11/01/2023 Page: 4 of 4 © Copyright