

Stone

ERCOS



RESISTENTE AGLI
SBALZI TERMICI
THERMAL SHOCK
RESISTANCE



RESISTENTE
AGLI URTI
SHOCK
RESISTANT



RESISTENTE ALLE
MACCHIE
STAIN RESISTANT



DOPPIA
INSTALLAZIONE
2-WAYS OF
INSTALLATION



RESISTENTE
AI RAGGI UV
UV RAYS
RESISTANT



TAGLIABILE
IN OPERA
CUT ON SITE



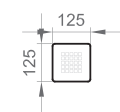
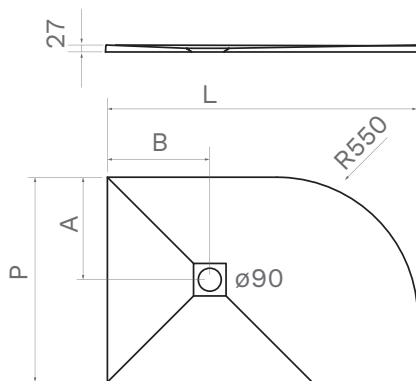
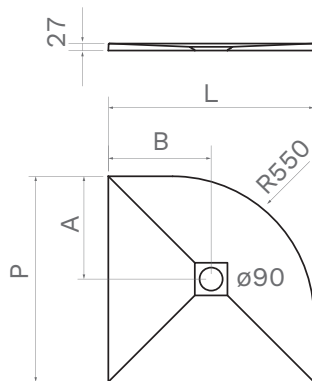
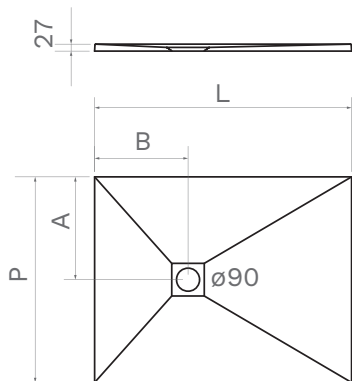
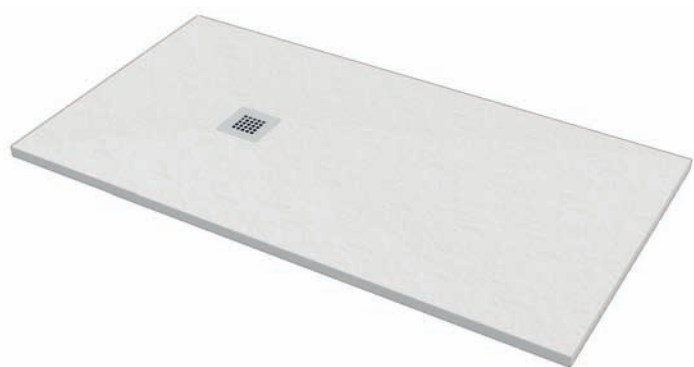
COPRIPILETTA
IN TINTA
MATCHING
DRAIN COVER



ANTISCIVOLO
CLASSE C
ANTI-SLIP
CLASS C



ANTIBATTERICO
ANTIBACTERIAL



COPRIPILETTA
WASTE COVER

DESCRIZIONE - DESCRIPTION

Piatto doccia in composito di marmo rivestito da Gelcoat Iso-NPG con copripiletta in acciaio inox. *Shower tray in marble composite covered with Iso-NPG Gelcoat with stainless steel drain cover.*

CARATTERISTICHE TECNICHE - TECHNICAL FEATURES

MATERIALE MATERIAL

Composito di marmo. *Marble composite.*

RIVESTIMENTO COVERING

Gelcoat Iso-NPG, spessore 0.8 mm. *Iso-NPG Gelcoat, thickness 0.8 mm.*

INSTALLAZIONE INSTALLATION

In appoggio su massetto o filo pavimento. Vedere QR a fondo pagina per il manuale. *Flush with the floor or surface-mounted on screed. See QR at bottom of page for manual.*

CARATTERISTICHE SUPERFICIALI SURFACE CHARACTERISTICS

Texture effetto pietra con superficie **antiscivolo classe C**. *Stone effect texture with class C anti-slip surface.*

TOLLERANZE TOLLERANCE

Lunghezza e larghezza *Lenght and width:* ±5 mm
Altezza *Height:* ±3 mm
Planarità *Flatness:* ±3 mm/m

FINITURE FINISHINGS



NORMATIVA - LEGISLATION

UNI EN 14527:2019
UNI EN 251

ACESSORI/RICAMBI - ACCESSORIES/SPARE PARTS

BPRICGSTO - Griglia acciaio inox *Stainless steel grid*

BPGRI_STON - Griglia colorata *Color grid*

BPRICWKSTO - Kit di riparazione bianco *White repair kit*

BPRIC_KSTO - Kit di riparazione color *Color repair kit*

BRPIL3 - Piletta sifonata *Siphoned drain*

ARTICOLO - ITEM

Codice Code	Dimensioni (PxL mm) Dimension (PxL mm)	A mm	B mm	Peso kg Weight kg
BP MAR _ STON 7070	700x700	350	350	20
BP MAR _ STON 7080	700x800	350	400	24
BP MAR _ STON 7090	700x900	350	350	27
BP MAR _ STON7010	700x1000	350	350	29
BP MAR _ STON 7011	700x1100	350	450	33
BP MAR _ STON7012	700x1200	350	450	35
BP MAR _ STON 7013	700x1300	350	450	38
BP MAR _ STON7014	700x1400	350	450	41
BP MAR _ STON 7015	700x1500	350	450	43
BP MAR _ STON 7016	700x1600	350	550	45
BP MAR _ STON 7017	700x1700	350	550	48
BP MAR _ STON 7018	700x1800	350	550	51
BP MAR _ STON 7019	700x1900	350	550	53
BP MAR _ STON 7575	750x750	375	375	24
BP MAR _ STON 7590	750x900	375	350	28
BP MAR _ STON7510	750x1000	375	350	32
BP MAR _ STON 7511	750x1100	375	450	34
BP MAR _ STON7512	750x1200	375	450	37
BP MAR _ STON7514	750x1400	375	450	43
BP MAR _ STON 7516	750x1600	375	550	49
BP MAR _ STON 8080	800x800	400	400	27
BP MAR _ STON 8090	800x900	400	350	30
BP MAR _ STON 8010	800x1000	400	350	34
BP MAR _ STON 8011	800x1100	400	450	37
BP MAR _ STON 8012	800x1200	400	450	41
BP MAR _ STON 8013	800x1300	400	450	42
BP MAR _ STON 8014	800x1400	400	450	45
BP MAR _ STON 8015	800x1500	400	450	49
BP MAR _ STON 8016	800x1600	400	550	52
BP MAR _ STON 8017	800x1700	400	550	54
BP MAR _ STON 8018	800x1800	400	550	57
BP MAR _ STON 8019	800x1900	400	550	59
BP MAR _ STON 8020	800x2000	400	550	63
BP MAR _ STON 9090	900x900	450	450	34
BP MAR _ STON 9010	900x1000	450	350	37
BP MAR _ STON 9011	900x1100	450	450	41
BP MAR _ STON 9012	900x1200	450	450	44
BP MAR _ STON 9013	900x1300	450	450	47
BP MAR _ STON 9014	900x1400	450	450	51
BP MAR _ STON 9015	900x1500	450	450	53
BP MAR _ STON 9016	900x1600	450	550	57
BP MAR _ STON 9017	900x1700	450	550	60
BP MAR _ STON 9018	900x1800	450	550	63
BP MAR _ STON 9020	900x2000	450	550	71
BP MAR _ STON 1010	1000x1000	500	500	42

ARTICOLO - ITEM

Codice Code	Dimensioni (PxL mm) Dimension (PxL mm)	A mm	B mm	Peso kg Weight kg
BP MAR _ STON 1011	1000x1100	500	450	45
BP MAR _ STON 1012	1000x1200	500	450	49
BP MAR _ STON 1013	1000x1300	500	450	52
BP MAR _ STON 1014	1000x1400	500	450	55
BP MAR _ STON 1015	1000x1500	500	450	59
BP MAR _ STON 1016	1000x1600	500	550	63
BP MAR _ STON 1018	1000x1800	500	550	71
BP MAR _ STON 1020	1000x2000	500	550	78
Semitondo <i>Semicircular</i>				
BP MAR _ STOS 8080	800x800	400	400	25
BP MAR _ STOS 9090	900x900	450	450	31
Asimmetrico <i>Asymmetric</i>				
BP MAR _ STDX 8012	800x1200	400	400	34
BP MAR _ STSX 8012	800x1200	400	400	34
BP MAR _ STDX 9012	900x1200	450	450	37
BP MAR _ STSX 9012	900x1200	450	450	37

INDICAZIONI PER IL TAGLIO - CUTTING INSTRUCTIONS

Procedere lentamente durante l'operazione per garantire un taglio netto e preciso.
Si consiglia di installare il piatto doccia posizionando il lato tagliato in una zona non visibile.
Per maggiori informazioni e dettagli operativi sul taglio e sulla posa, consultare il manuale d'installazione.

*Proceed slowly during the operation to ensure a clean and precise cut.
It is recommended to install the shower tray with the cut edge positioned out of sight.
For further details and installation guidelines, please refer to the installation manual.*



Pulizia e manutenzione
Clean and maintenance



Manuale
Manual