

TECNA

PURE VORTEX® TERRA
355x550



Vaso senza brida traslato PURE VORTEX®,
per installazione a filo muro
Completo di fissaggi

Back-to-wall universal outlet PURE VORTEX®
WC with adjustable floor outlet
Complete of fixings



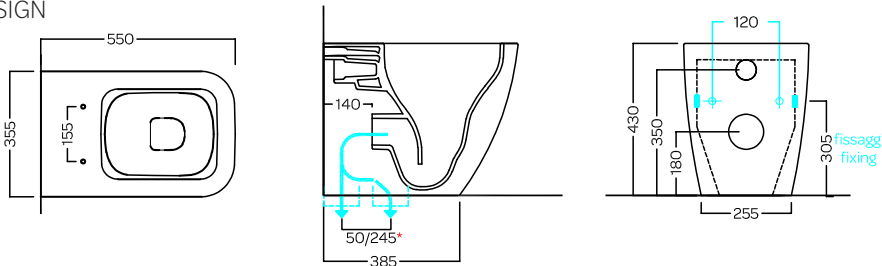
PURE FIX
OPEN BIDET



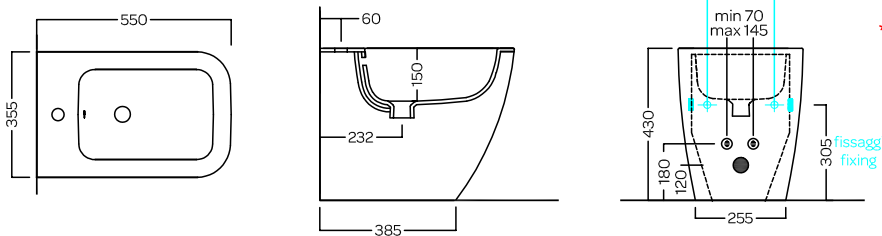
Bidet monoforo filo muro OPEN BIDET
Completo di fissaggi

Back-to-wall one hole bidet OPEN BIDET
Complete of fixings

DISEGNO TECNICO TECHNICAL DESIGN

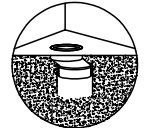


Da/from - a/to *	50 - 110 mm	110 - 140 mm	140 - 205 mm	205 - 225 mm	225 - 245 mm
Descrizione Description					
Codice articolo Sku code	Y1CF01	Y0EN01	Y9D601	Y9D601 + Y1PJ01***	Y9D601 + Y9DK01***



*** Raccordi eccentrici Y1PJ e Y9DK
da installare a filo pavimento

*** Eccentric pipes Y1PJ and Y9DK
to be installed floor level



Vaso ottimizzato per scarichi a 4,5 e 6 litri; per installazioni fuori standard si rimanda alle istruzioni contenute nella scatola prodotto
Toilet flushes with 4,5 and 6 liters; for out-of-standard installations please refer to the instructions contained in the product box

ACCESSORI ACCESSORIES



fischer
innovative solutions

Fissaggio nascosto per vasi e bidet
filo muro senza fori laterali

Blind fixing for back to wall wc
and bidet without side holes



fischer
innovative solutions

Borchia Troppopieno Uni
Universal Overflow cap

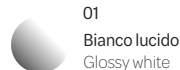


Piletta in CERAMICA con tappo
"Up & Down" Ø 71 mm
CERAMIC drain siphon with
"Up & Down" cap Ø 71 mm



Sedile frenato
Soft close seat cover

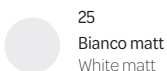
GAMMA COLORE COLOR RANGE



01
Bianco lucido
Glossy white



Smalto Alchemy
Matt glaze



25
Bianco matt
White matt



12
Avorio
Ivory



29
Tabacco
Tobacco



28
Creta
Crete



46
Selva
Forest



26
Sabbia
Sand



07
Cemento
Cement



08
Antracite
Anthracite



45
Cenere
Ash



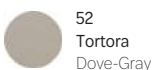
06
Lavagna
Blackboard



02
Nero matt
Black matt



Smalto Rainbow
Glossy glaze



52
Tortora
Dove-Gray



53
Cipria
Pink-Powder



54
Terra Di Siena
Burnt Siena



57
Carta Da Zucchero
Sugar Paper



55
Indaco
Indigo



56
Petrolio
Petrol