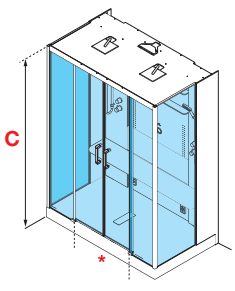
SKILL DUAL

12 mm fond de cabine | 210 cm | 8 mm Porte

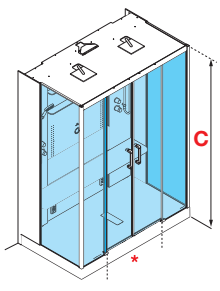
CABINE MULTIFONCTION DEUX PLACES AVEC HAMMAM À 2 PORTES COULISSANTES + 2 FIXES
Design Marco Pellici

Dimensions (cm)						Code	Verre	Finition structure		Finition bandeaux et siège					
Mitigeur	Dimensions (cm)	Receveur de douche (cm)	Hauteur hors-tout (cm)	Ouverture (cm)			1	A	U	N0	N1	N2	N3	U *	
			C	*			Tansparent	Blanc brillant	Blanc doux	Bleu brillant	Blanc gris	Gris silex	Perla	Blanc doux	
HAMMAM															
VERSION AU CENTRE DU MUR															
THERMOSTATIQUE	160x97	H 4,5	211	62		SKI2A160T5-									
		H 12,5	219	62		SKI2A169T5-									
VERSION POUR INSTALLATION EN ANGLE															
THERMOSTATIQUE	160x97	H 4,5	211	62	Gauche	SKI2A160ST5-									
		H 4,5	211	62	Droite	SKI2A160DT5-									
		H 12,5	219	62	Gauche	SKI2A169ST5-									
		H 12,5	219	62	Drpite	SKI2A169DT5-									

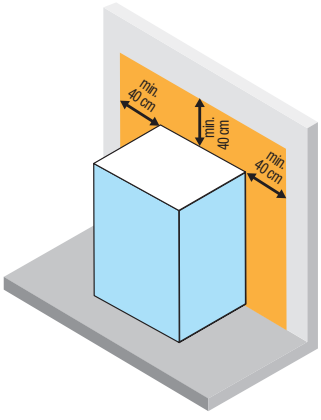
* DISPONIBLE UNIQUEMENT POUR LA FINITION DE LA STRUCTURE **U** BLANC DOUX

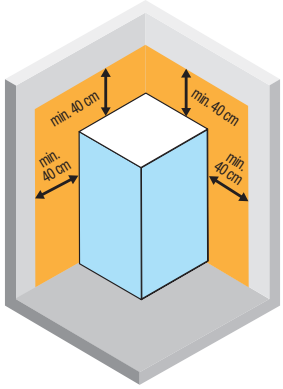


S Gauche



D Droite



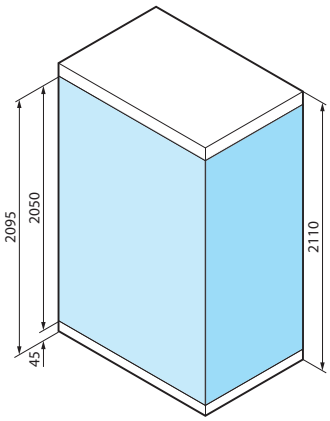


ASSURER LE RENOUVELLEMENT DE L'AIR DANS LA SALLE DE BAIN

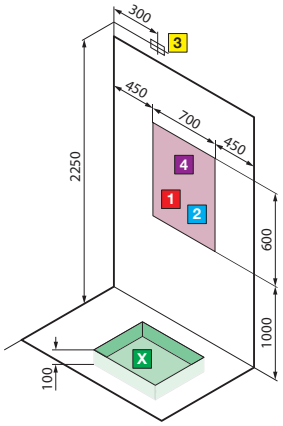
Composition du code : Code + Verre + Finition structure + Finition bandeaux et siège = Code produit complet

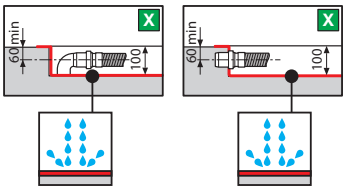
SKILL DUAL receveur 45 mm

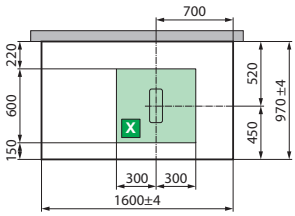
DONNÉES TECHNIQUES



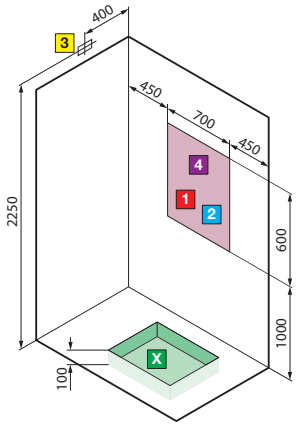
installation au centre du mur

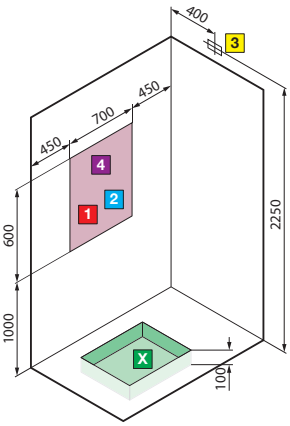


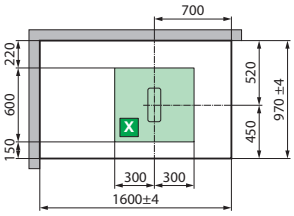


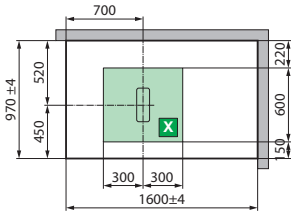


version **gauche**	version **droite**
installation d'angle	



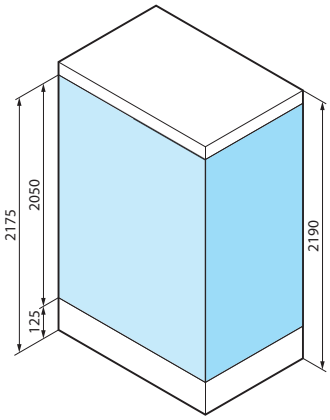


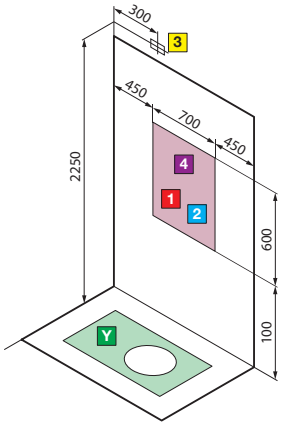


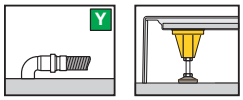


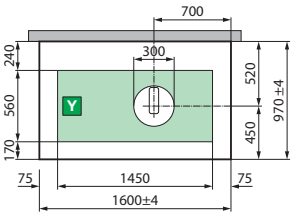
SKILL DUAL receveur 125 mm

installation au centre du mur

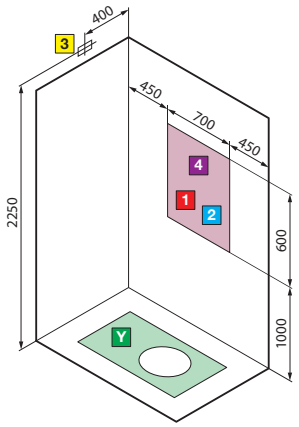


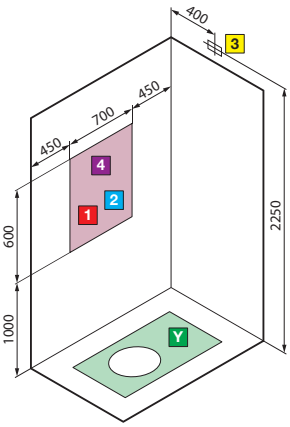


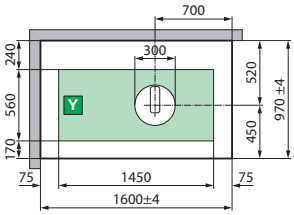


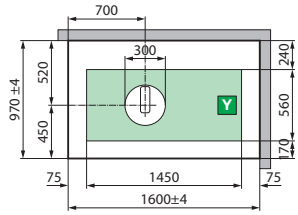


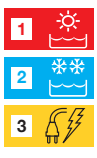
version **gauche**	version **droite**
installazione d'angle	

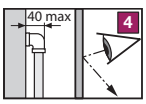












ATTENTION!
Peut être dangereux pour les porteurs de pacemaker

CARACTERISTIQUES HYDRAULIQUES :
Pression dynamique optimale 2÷5 bar
Eau chaude 1/2"
Eau froide 1/2"
Raccordement évacuation ø 40 mm

CARACTERISTIQUES ELECTRIQUES :
220 - 230 V
50/60 Hz
Absorption maximale: 5100 W
Puissance nominale: 5000 W

ATTENTION! En amont de l'appareil, installer un disjoncteur différentiel de 30 mA et un coupe-circuit magnétothermique à déconnecxon omnipolaire distance d'ouverture ≥ 3 mm.