

MEDIA 2.0 A



CABINE DE DOUCHE MULTIFONCTION 90X90 CM - ACCÈS D'ANGLE À 2 PORTES COULISSANTES + 2 FIXES IN ALIGNEMENT

Dimensions			Code	Mitigeur		Hydromassage	Vitrage	Profilé	
Dimensions (cm)	Hauteur hors-tout (cm)	Passage (cm)		M	T			Blanc brillant	Silver
	C	*		Mécanique	Thermostatique		Transparent	Blanc	Silver
STANDARD									
				M-	T-		1	AA	AB
80 X 80	210	44	ME2A80	•			•		
90 X 90	210	48	ME2A90	•			•		
90 X 70	210	36	ME2A7090						
100 X 70	210	48	ME2A107						
100 X 80	210	50	ME2A100						
HYDROMASSAGE SANS COIFFE									
				M	T	1-	1	AA	AB
80 X 80	210	44	ME2A80						
90 X 90	210	48	ME2A90						
90 X 70	210	36	ME2A7090						
100 X 70	210	48	ME2A107						
100 X 80	210	50	ME2A100						
HYDROMASSAGE AVEC COIFFE ET DOUCHE ZÉNITHALE									
				M	T	1F-	1	AA	AB
80 X 80	226	44	ME2A80						
90 X 90	226	48	ME2A90						
90 X 70	226	36	ME2A7090						
100 X 70	226	48	ME2A107						
100 X 80	226	50	ME2A100						

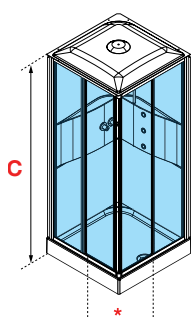
LES PANNEAUX DE FOND PEUVENT S'INVERSER POUR
INSTALLATION À DROITE OU À GAUCHE (POUR MODÈLES 90X70, 100X70, 100X80)

HAUTEUR RECEVEUR 16 CM

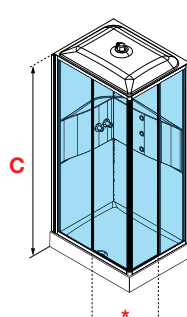




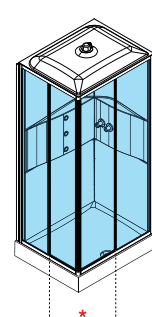
80x80 - 90x90



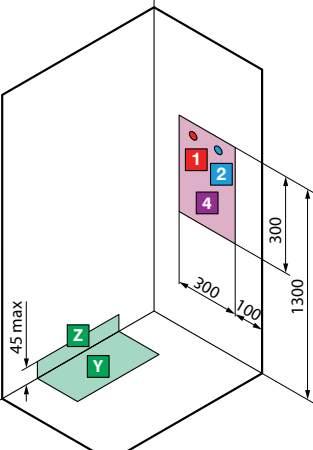
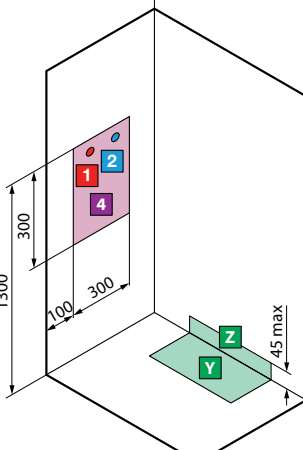
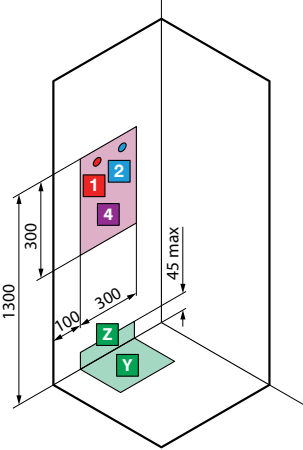
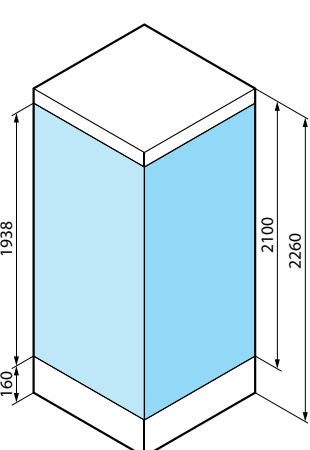
90x70 - 100x70 - 100x80



Installation à Gauche

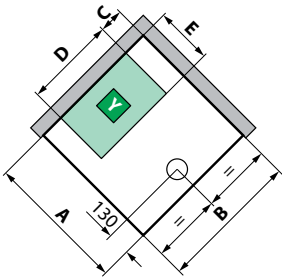


Installation à Droite

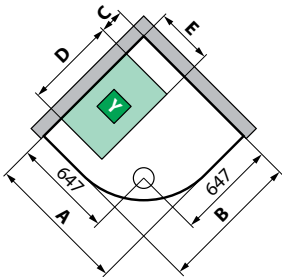


modèles
A80 - A90 - R90 - GF80 - GF90

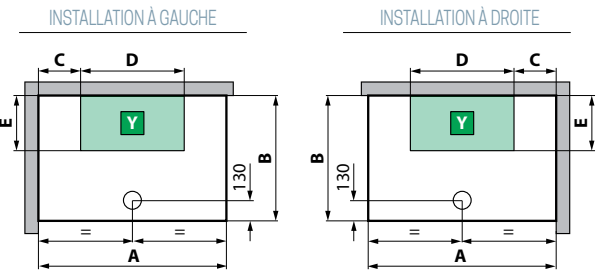
installation à gauche | installation à droite
modèles **A 90x70 - A 100x70 - A 100x80 - 2P 120x80**



modèle	A ± 5	B ± 5	C	D	E
A80	804	804	200	404	300
A90	904	904	200	504	300
GF80	804	804	200	404	300
GF90	904	904	200	504	300

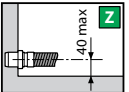
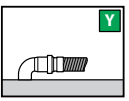


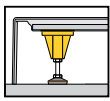
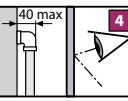
modèle	A ± 5	B ± 5	C	D	E
R90	904	904	200	504	300



modèle	A ± 5	B ± 5	C	D	E
A90x70	904	704	200	504	300
A100x70	1004	704	200	604	300
A100x80	1004	804	200	604	300
2P120x80	1204	804	200	804	300







Inspection visuelle pas possible

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