

# MEDICEA MARBLE POL RECT 120X278

REFERENCE SIZE (cm) THICKNESS (mm)

**A040175** 120x278 6,30 PC BIA GL



#### **DIMENSIONS AND SURFACE PROPERTIES**

GROUP

#### **PHYSICAL PROPERTIES**

Frost resistance EN ISO 10545-12 It stands the test









# MEDICEA MARBLE HONED RECT 120X278

REFERENCE S

SIZE (cm)

THICKNESS (mm)

6,40

GROUP

**A040176** 120x278

PC BIA GL



#### **DIMENSIONS AND SURFACE PROPERTIES**

#### **PHYSICAL PROPERTIES**

Frost resistance EN ISO 10545-12

It stands the test









## MEDICEA MARBLE POL RECT 60X120

REFERENCE SIZE (cm) THICKNESS (mm) GROUP

**A039520** 60x120 9,20 PC BIA GL



#### **DIMENSIONS AND SURFACE PROPERTIES**

Size, thickness, side straightness, flatness, orthogonality

UNE-EN 14411

It accomplished all requeriments

PHYSICAL PROPERTIES			
Water absorption capacity	EN ISO 10545-03	< 0,5%	
Flexion resistance	EN ISO 10545-04	$=> 35 \text{ N/mm}^2$	
Abrasion resistance (glazed Ceramic)	EN ISO10545-07	IV	
Thermal shock resistance	EN ISO 10545-09	It stands the test	
Cracking resistance	EN ISO 10545-11	It stands the test	
Frost resistance	EN ISO 10545-12	It stands the test	

CHEMICAL PROPERTIES			
Resistance to acids	EN ISO 10545-13	GHB	
Resistance to alcalis	EN ISO 10545-13	GHB	
Resistance to cleaning products	EN ISO 10545-13	GHB	
Resistance to chemical products in swimming pool water	EN ISO 10545-13	GHB	
Stains resistance	EN ISO 10545-14	5	





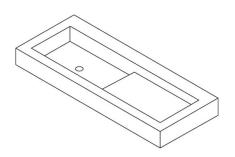




## LAVABO NISO IZQ.

REFERENCE SIZE (cm) THICKNESS (mm) GROUP

**A040865** 0,00 PC BIA GL



#### **DIMENSIONS AND SURFACE PROPERTIES**

#### **PHYSICAL PROPERTIES**

Frost resistance EN ISO 10545-12 It stands the test





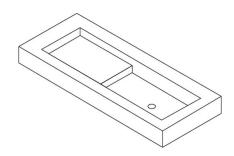




## LAVABO NISO DCHA.

REFERENCE SIZE (cm) THICKNESS (mm) GROUP

**A040866** 0,00 PC BIA GL



#### **DIMENSIONS AND SURFACE PROPERTIES**

#### **PHYSICAL PROPERTIES**

Frost resistance EN ISO 10545-12 It stands the test





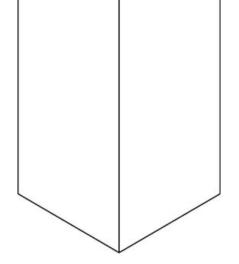




## LAVABO DE PIE ROMA

REFERENCE SIZE (cm) THICKNESS (mm) GROUP

**A040867** 0,00 PC BIA GL



#### **DIMENSIONS AND SURFACE PROPERTIES**

#### **PHYSICAL PROPERTIES**

Frost resistance EN ISO 10545-12 It stands the test





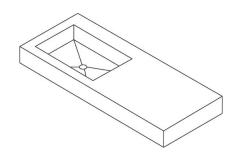




## LAVABO AXEL IZQ.

REFERENCE SIZE (cm) THICKNESS (mm) GROUP

**A040868** 0,00 PC BIA GL



#### **DIMENSIONS AND SURFACE PROPERTIES**

#### **PHYSICAL PROPERTIES**

Frost resistance EN ISO 10545-12 It stands the test





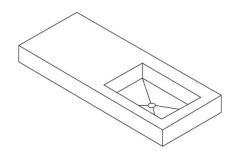




## LAVABO AXEL DCHA.

REFERENCE SIZE (cm) THICKNESS (mm) GROUP

**A040869** 0,00 PC BIA GL



#### **DIMENSIONS AND SURFACE PROPERTIES**

#### **PHYSICAL PROPERTIES**

Frost resistance EN ISO 10545-12 It stands the test





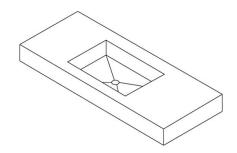




## LAVABO AXEL CEN.

REFERENCE SIZE (cm) THICKNESS (mm) GROUP

**A040870** 0,00 PC BIA GL



#### **DIMENSIONS AND SURFACE PROPERTIES**

#### **PHYSICAL PROPERTIES**

Frost resistance EN ISO 10545-12 It stands the test





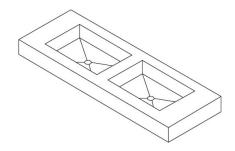




## **LAVABO AXEL DOBLE 160**

REFERENCE SIZE (cm) THICKNESS (mm) GROUP

**A040871** 0,00 PC BIA GL



#### **DIMENSIONS AND SURFACE PROPERTIES**

#### **PHYSICAL PROPERTIES**

Frost resistance EN ISO 10545-12 It stands the test





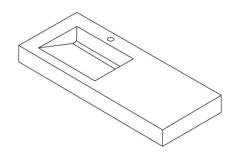




## LAVABO ENEA IZQ.

REFERENCE SIZE (cm) THICKNESS (mm) GROUP

**A040872** 0,00 PC BIA GL



#### **DIMENSIONS AND SURFACE PROPERTIES**

#### **PHYSICAL PROPERTIES**

Frost resistance EN ISO 10545-12 It stands the test





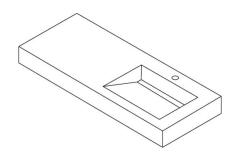




### LAVABO ENEA DCHA.

REFERENCE SIZE (cm) THICKNESS (mm) GROUP

**A040873** 0,00 PC BIA GL



#### **DIMENSIONS AND SURFACE PROPERTIES**

#### **PHYSICAL PROPERTIES**

Frost resistance EN ISO 10545-12 It stands the test





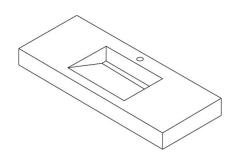




### LAVABO ENEA CEN.

REFERENCE SIZE (cm) THICKNESS (mm) GROUP

**A040874** 0,00 PC BIA GL



#### **DIMENSIONS AND SURFACE PROPERTIES**

#### **PHYSICAL PROPERTIES**

Frost resistance EN ISO 10545-12 It stands the test





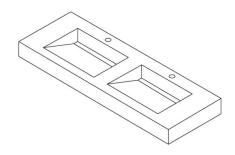




## **LAVABO ENEA DOBLE 160**

REFERENCE SIZE (cm) THICKNESS (mm) GROUP

**A040875** 0,00 PC BIA GL



#### **DIMENSIONS AND SURFACE PROPERTIES**

#### **PHYSICAL PROPERTIES**

Frost resistance EN ISO 10545-12 It stands the test





