

## PLANSTONE → ⇒ ARDÓSIA



Altura 25 a 30mm

Height 25to 30mm



Textura ardósia

Slate texture



Gel coat sanitário antibacteriano ISO NPG

ISO NPG Antibacterial sanitary gel coat



Materiais naturais

Natural materials



Antideslizante

Anti-slip



Sem poros e homogéneo

Compact and homogeneous composition



Grelha lacada à cor da base  
(grelha lacada pode diferir ligeiramente)

Lacquered drain cover same color as shower tray  
(the color of the lacquered drain cover may differ slightly)



Instalação acima ou ao nível do solo

Installation above or at ground level



Incluída válvula Ø90 com reservatório  
(débito de água sob 15mm : 60L/m)

Included Ø90 drain valve with reservoir  
(water flow under 15mm: 60L/m)



100% impermeável não requer membrana isoladora

100% waterproof not require an insulating membrane



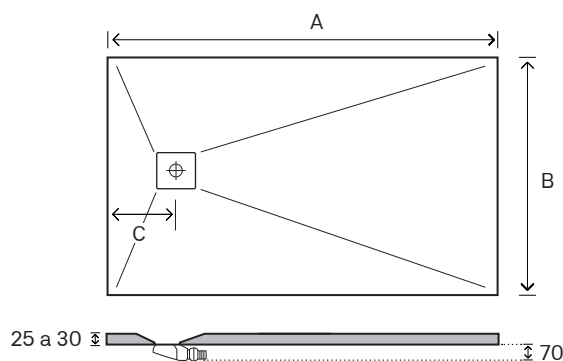
Recorte, corte em angulo ou desbaste

Cutting, angle cutting or roughing



Corte simples

Simple cut



### MANUTENÇÃO:

Evitar contacto com lacas, removedor de verniz, dissolventes orgânicos, cigarros acesos ou outros produtos corrosivos.  
Não limpar com esfregões abrasivos, apenas com água, sabão e uma pano macio.

7 Cores disponíveis (substituir xx por :)



| MEDIDA (mm) | REFERÊNCIA       | A    | B    | C   | PESO L. | VOLUME       |
|-------------|------------------|------|------|-----|---------|--------------|
| 800x700     | 163105XX8070     | 800  | 700  | 250 | 24kg    | 860x760x76   |
| 900x700     | 163105XX9070     | 900  | 700  | 250 | 27kg    | 960x760x76   |
| 900X750     | 163105XX9075     | 900  | 750  | 250 | 28kg    | 960x810x76   |
| 900x800     | 163105XX9080     | 900  | 800  | 250 | 30kg    | 960x860x76   |
| 1000x700    | 163105 XX 10070  | 1000 | 700  | 250 | 30kg    | 1060x760x76  |
| 1000x750    | 163105 XX 10075  | 1000 | 750  | 250 | 32kg    | 1060x810x76  |
| 1000x800    | 163105 XX 10080  | 1000 | 800  | 250 | 34kg    | 1060x860x76  |
| 1000x900    | 163105 XX 10090  | 1000 | 900  | 250 | 38kg    | 1060x960x76  |
| 1100x700    | 163105 XX 11070  | 1100 | 700  | 250 | 32kg    | 1160x760x76  |
| 1100x750    | 163105 XX 11075  | 1100 | 750  | 250 | 35kg    | 1160x810x76  |
| 1100x800    | 163105 XX 11080  | 1100 | 800  | 250 | 37kg    | 1160x860x76  |
| 1100x900    | 163105 XX 11090  | 1100 | 900  | 250 | 42kg    | 1160x960x76  |
| 1100x1000   | 163105 XX 110100 | 1100 | 1000 | 250 | 46kg    | 1160x1060x76 |
| 1200x700    | 163105 XX 12070  | 1200 | 700  | 250 | 35kg    | 1260x760x76  |
| 1200x750    | 163105 XX 12075  | 1200 | 750  | 250 | 38kg    | 1260x810x76  |
| 1200x800    | 163105 XX 12080  | 1200 | 800  | 250 | 40kg    | 1260x860x76  |
| 1200x900    | 163105 XX 12090  | 1200 | 900  | 250 | 45kg    | 1260x960x76  |
| 1200x1000   | 163105 XX 120100 | 1200 | 1000 | 250 | 50kg    | 1260x1060x76 |
| 1300x700    | 163105 XX 13070  | 1300 | 700  | 350 | 38kg    | 1360x760x76  |
| 1300x750    | 163105 XX 13075  | 1300 | 750  | 350 | 41kg    | 1360x810x76  |
| 1300x800    | 163105 XX 13080  | 1300 | 800  | 350 | 44kg    | 1360x860x76  |
| 1300x900    | 163105 XX 13090  | 1300 | 900  | 350 | 49kg    | 1360x960x76  |
| 1300x1000   | 163105 XX 130100 | 1300 | 1000 | 350 | 54kg    | 1360x1060x76 |
| 1400x700    | 163105 XX 14070  | 1400 | 700  | 350 | 41kg    | 1460x760x76  |
| 1400x750    | 163105 XX 14075  | 1400 | 750  | 350 | 44kg    | 1460x810x76  |
| 1400x800    | 163105 XX 14080  | 1400 | 800  | 350 | 47kg    | 1460x860x76  |
| 1400x900    | 163105 XX 14090  | 1400 | 900  | 350 | 53kg    | 1460x960x76  |
| 1400x1000   | 163105 XX 140100 | 1400 | 1000 | 350 | 59kg    | 1460x1060x76 |
| 1500x700    | 163105 XX 15070  | 1500 | 700  | 350 | 47kg    | 1560x760x76  |
| 1500x750    | 163105 XX 15075  | 1500 | 750  | 350 | 50kg    | 1560x810x76  |
| 1500x800    | 163105 XX 15080  | 1500 | 800  | 350 | 56kg    | 1560x860x76  |
| 1500x900    | 163105 XX 15090  | 1500 | 900  | 350 | 56kg    | 1560x960x76  |
| 1500x1000   | 163105 XX 150100 | 1500 | 1000 | 350 | 63kg    | 1560x1060x76 |
| 1600x700    | 163105 XX 16070  | 1600 | 700  | 450 | 49kg    | 1660x760x76  |
| 1600x750    | 163105 XX 16075  | 1600 | 750  | 450 | 50kg    | 1660x810x76  |
| 1600x800    | 163105 XX 16080  | 1600 | 800  | 450 | 54kg    | 1660x860x76  |
| 1600x900    | 163105 XX 16090  | 1600 | 900  | 450 | 60kg    | 1660x960x76  |
| 1600x1000   | 163105 XX 160100 | 1600 | 1000 | 450 | 67kg    | 1660x1060x76 |

| MEDIDA (mm) | REFERÊNCIA       | A    | B    | C   | PESO L. | VOLUME       |
|-------------|------------------|------|------|-----|---------|--------------|
| 1700x700    | 163105 XX 17070  | 1700 | 700  | 450 | 50kg    | 1760x760x76  |
| 1700x750    | 163105 XX 17075  | 1700 | 750  | 450 | 53kg    | 1760x810x76  |
| 1700x800    | 163105 XX 17080  | 1700 | 800  | 450 | 57kg    | 1760x860x76  |
| 1700x900    | 163105 XX 17090  | 1700 | 900  | 450 | 64kg    | 1760x960x76  |
| 1700x1000   | 163105 XX 170100 | 1700 | 1000 | 450 | 71kg    | 1760x1060x76 |
| 1800x700    | 163105 XX 18070  | 1800 | 700  | 450 | 53kg    | 1860x760x76  |
| 1800x750    | 163105 XX 18075  | 1800 | 750  | 450 | 56kg    | 1860x810x76  |
| 1800x800    | 163105 XX 18080  | 1800 | 800  | 450 | 62kg    | 1860x860x76  |
| 1800x900    | 163105 XX 18090  | 1800 | 900  | 620 | 68kg    | 1860x960x76  |
| 1800x1000   | 16305 XX 180100  | 1800 | 1000 | 620 | 75kg    | 1860x1060x76 |
| 1900x700    | 163105 XX 19070  | 1900 | 700  | 620 | 56kg    | 1960x760x76  |
| 1900x750    | 163105 XX 19075  | 1900 | 750  | 620 | 60kg    | 1960x810x76  |
| 1900x800    | 163105 XX 19080  | 1900 | 800  | 620 | 63kg    | 1960x860x76  |
| 1900x900    | 163105 XX 19090  | 1900 | 900  | 620 | 71kg    | 1960x960x76  |
| 1900X1000   | 163105 XX 190100 | 1900 | 1000 | 620 | 79kg    | 1960x1160x76 |
| 2000X700    | 163105 XX 20070  | 2000 | 700  | 620 | 59kg    | 2060x760x76  |
| 2000X750    | 163105 XX 20075  | 2000 | 750  | 620 | 63kg    | 2060x810x76  |
| 2000x800    | 163105 XX 20080  | 2000 | 800  | 620 | 66kg    | 2060x860x76  |
| 2000x900    | 163105 XX 20090  | 2000 | 900  | 620 | 75kg    | 2060x960x76  |
| 2000X1000   | 163105 XX 200100 | 2000 | 1000 | 620 | 83kg    | 2060x1060x76 |
| 2100X700    | 163105 XX 21070  | 2100 | 700  | 620 | 61kg    | 2160x760x76  |
| 2100X750    | 163105 XX 21075  | 2100 | 750  | 620 | 66kg    | 2160x810x76  |
| 2100X800    | 163105 XX 21080  | 2100 | 800  | 620 | 70kg    | 2160x860x76  |
| 2100X900    | 163105 XX 21090  | 2100 | 900  | 620 | 79kg    | 2160x960x76  |
| 2100X1000   | 163105 XX 210100 | 2100 | 1000 | 620 | 88kg    | 2160x1060x76 |
| 2200X800    | 163105 XX 22080  | 2200 | 800  | 620 | 73kg    | 2260x860x76  |
| 2200X900    | 163105 XX 22090  | 2200 | 900  | 620 | 83kg    | 2260x960x76  |
| 2200X1000   | 163105 XX 220100 | 2200 | 1000 | 620 | 92kg    | 2260x1060x76 |
| 2300X800    | 163105 XX 23080  | 2300 | 800  | 620 | 78kg    | 2360x860x76  |
| 2300X900    | 163105 XX 23090  | 2300 | 900  | 620 | 86kg    | 2360x960x76  |
| 2300X1000   | 163105 XX 230100 | 2300 | 1000 | 620 | 96kg    | 2360x1060x76 |
| 2400X800    | 163105 XX 24080  | 2400 | 800  | 620 | 80kg    | 2460x860x76  |
| 2400X900    | 163105 XX 24090  | 2400 | 900  | 620 | 90kg    | 2460x960x76  |
| 2400X1000   | 163105 XX 240100 | 2400 | 1000 | 620 | 100kg   | 2460x1060x76 |
| 2500X800    | 163105 XX 25080  | 2500 | 800  | 620 | 83kg    | 2560x860x76  |
| 2500X900    | 163105 XX 25090  | 2500 | 900  | 620 | 94kg    | 2560x960x76  |
| 2500X1000   | 163105 XX 250100 | 2500 | 1000 | 620 | 104kg   | 2560x860x76  |
| 2600X800    | 163105 XX 26080  | 2600 | 800  | 620 | 94kg    | 2660x860x76  |
| 2600X900    | 163105 XX 26090  | 2600 | 900  | 620 | 98kg    | 2660x960x76  |
| 2600X1000   | 163105 XX 260100 | 2600 | 1000 | 620 | 108kg   | 2660x1060x76 |

Embalagem de Madeira: 25Kg/M2

**JUNTA DILATAÇÃO MIN. >5mm**

**INCLINAÇÃO MINIMA TANQUE DE ESGOTO 2%**

**70mm**

**325mm**

**100mm**

**1/2B**

**TOLERÂNCIA+/- 5%**

**ACONSELHA-SE O USO:**  
Cola e veda adesivo à base de MS polímero de boa qualidade (Ex. Parabond 600), para fixar a base ao chão; Silicone hidrófogo com fungicida para as juntas.

**MOD.1**

**68**

**40**

**225**

**Ø110**

**Ø40**

**MOD.2**

**15**

**55**

**107**

**Ø40**