# HOJA PLUS shelf h 12,2 cm



| Length cm       | Depth cm | ART.               |
|-----------------|----------|--------------------|
| From 1 to 70    | 50,5     | HP070 <sup>*</sup> |
| From 71 to 105  | 50,5     | HP105              |
| From 106 to 140 | 50,5     | HP140              |
| From 141 to 190 | 50,5     | HP190              |

**GL060** 

### Finishes available

The thickness of the Top Hoja varies according to the material of which they are composed.

| *unavailable | *unavailable    |               |                    |  |
|--------------|-----------------|---------------|--------------------|--|
| CATEGORY 2   | CATEGORY 4      | CATEGORY 5    | CATEGORY 6         |  |
| CDF          | TEKNO           | LAMINAM       | ОАК                |  |
|              |                 |               | -                  |  |
| Eolie EL     | Bianco solid BS | Gray stone GS | Rovere natura RA   |  |
|              |                 |               |                    |  |
| Sahara SH    |                 | Dark stone DS | Rovere bruciato RO |  |
|              |                 |               |                    |  |
| Ruggine RE   |                 |               |                    |  |

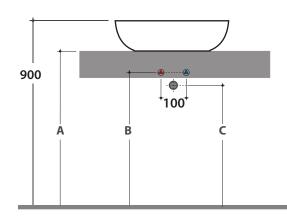
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# **GLOGO**

# Shelves Hoja plus

## Dimensions of hydraulic connections for top mounted washbasins

Follow the diagram and the tables below, to get the correct dimensions of the hydraulic connections using the formula indicated



**A** = Installation height of the **Hoja plus** shelf (shown in the tables next to each washbasin available)

**B** = Water load for top taps (obtained by formula)

**C** = Water drain (obtained by formula) All shares, both reported and to be derived, refer to a height of **900** mm washbasin top from the ground.

To get the correct price of the hydraulic connections (**B** and **C**), carry out the following formulae:

 $\boldsymbol{B}=\boldsymbol{A}$  (dimension shown in table) -  $\boldsymbol{80}$  mm

C = A (dimension shown in table) - 160 mm

#### Example :

Washbasin chosen : **B6R54** Dimension **A** in table = 760 mm

(**A** 760 mm - **80** mm) = **B** 680 mm (**A** 760 mm - **160** mm) = **C** 600 mm

| code  | <b>A</b> * |   | code  | <b>A</b> * |
|-------|------------|---|-------|------------|
| B6R81 | 780        |   | B6R54 | 760        |
| B6R65 | 780        |   | LAT50 | 760        |
| B6R63 | 760        |   | B6T48 | 740        |
| B6O65 | 740        |   | B6T45 | 740        |
| B6O60 | 740        |   | B6Q45 | 740        |
| B6O62 | 740        |   | B6Q42 | 760        |
| TFO60 | 740        |   | B6Q43 | 740        |
| TFO61 | 740        |   | B6T42 | 740        |
| B6R60 | 740        |   | LAT41 | 760        |
| LT061 | 760        |   | B6Q38 | 740        |
| GE045 | 750        |   | B6T37 | 740        |
| B6O54 | 740        |   | TE035 | 760        |
| B6O50 | 740        |   | B6T30 | 740        |
| B6R56 | 740        |   | TF055 | 760        |
| B6R53 | 740        |   | TF042 | 760        |
| B6R51 | 780        | ] | TF043 | 760        |

\* When using TILE ceramic tops consider the thickness of the same of 15 mm., therefore the **A** dimension must be reduced by 15 mm.