

## > TRUNKING SYSTEMS: TRUNKING FOR AIR CONDITIONING SYSTEMS



## > VERSIONS



Dimensions: 60x45mm

Dimensions: 80x60mm

Dimensions: 110x75mm

## > TECHNICAL CHARACTERISTICS

Operating temperature according to the reference standard:	<b>-25°C+60°C</b>
Material:	<b>Engineering plastic</b>
Colour:	<b>White RAL 79001</b>

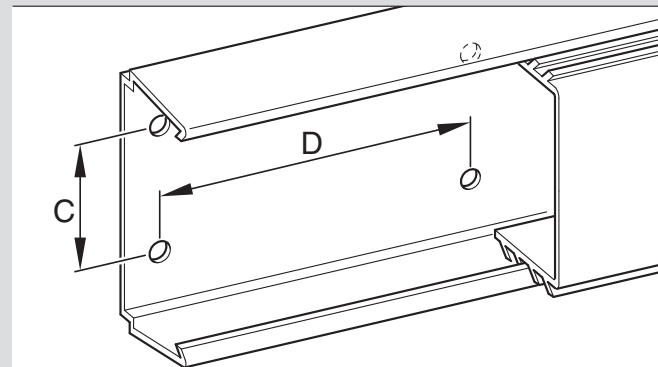
## > TECHNICAL CHARACTERISTICS OF THE MATERIAL

Resistance to tensile stress:	<b>40N/mm<sup>2</sup></b>
Resistance to breaking:	<b>38N/mm<sup>2</sup></b>
Elongation to pulling stress:	<b>109%</b>
Elastic module:	<b>2810N/mm<sup>2</sup></b>
Resistance to impacts 23°C c.i.:	<b>745/m</b>
Vic at softening temperature 50N (thermal increment 50°C/h):	<b>81°C</b>
Inflammability on 1.36 mm thickness (flame is not propagated):	<b>94 V-0</b>

## > BEHAVIOUR WITH CHEMICAL AND ATMOSPHERIC AGENTS

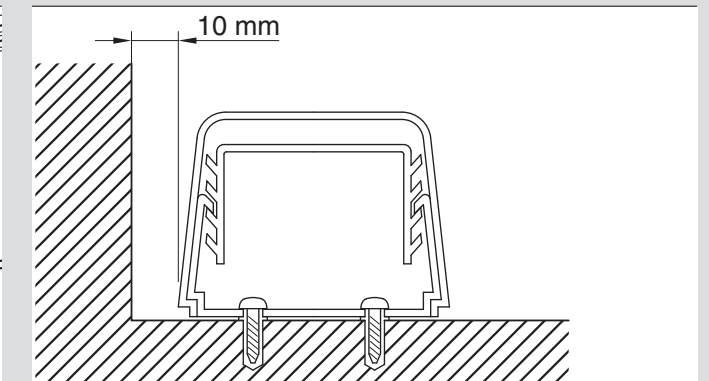
Saline solution	Acids		Bases		Solvents				Mineral oil	UV rays
	Concentrated	Diluted	Concentrated	Diluted	Hexane	Benzol	Acetone	Alcohol		
Resistant	Not Resistant	Resistant	Limited Resistance	Resistant	Not Resistant	Not Resistant	Limited Resistance	Resistant	Resistant	Resistant

## > FIXING HOLES



Code	C	D
<b>871.060</b>	35	200
<b>871.080</b>	50	200
<b>871.110</b>	80	200

## > METHOD OF INSTALLATION



The trunking base is pre-drilled at 600mm centres for wall fixing. The bracket has to be installed just on blocks. The bend and wall passage are ready for fixing by blocks.

## > APPLICATION EXAMPLES

