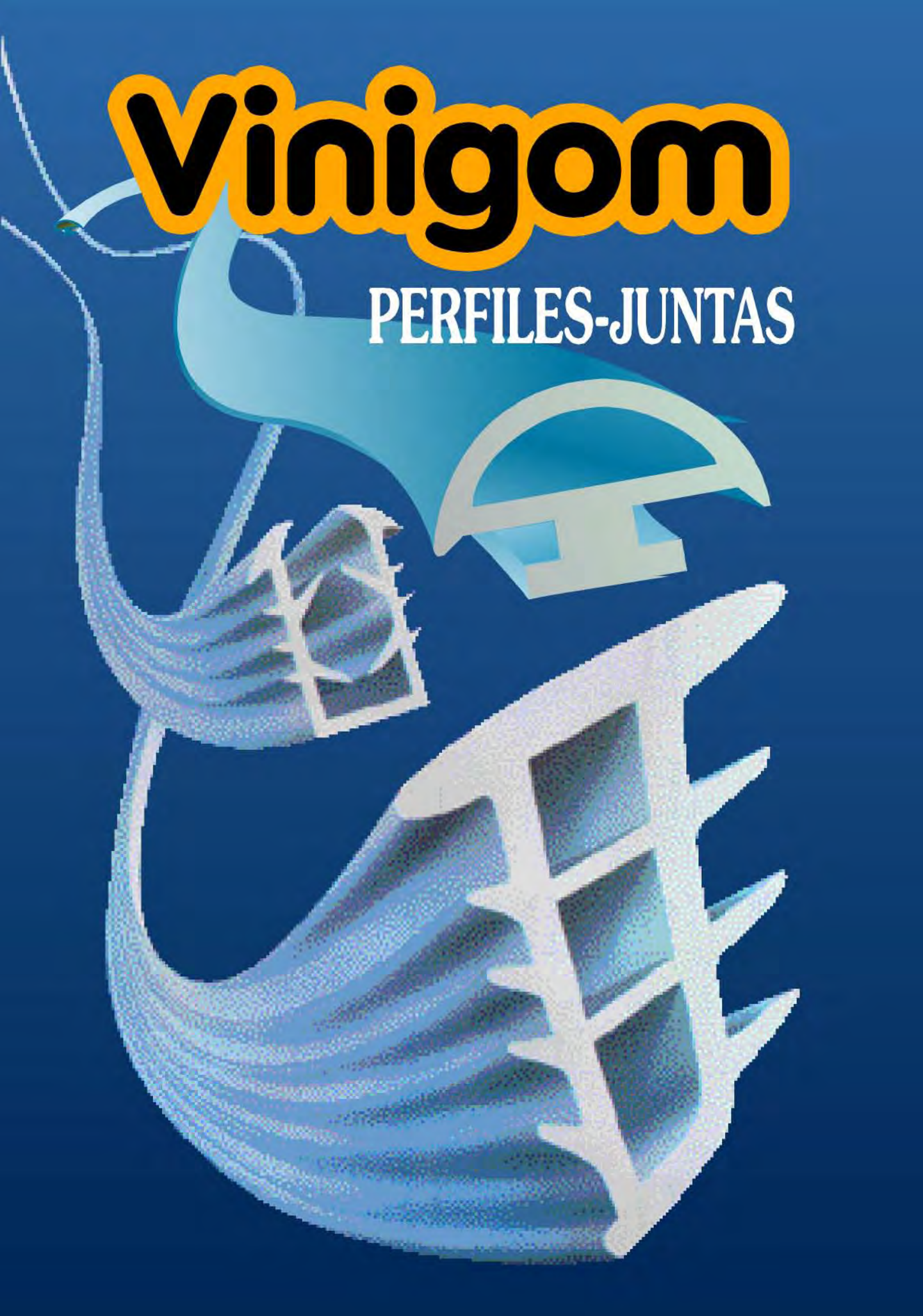


# Vinigom

PERFILES-JUNTAS



# Vinigom

**Vinigom** es un elastómero de PVC, que reúne las ventajas de los elastómeros naturales con la inercia química de las resinas sintéticas, y con un aspecto y tacto parecido al caucho.

El polímero de PVC, de alto peso molecular, junto con los aditivos que le proporcionan sus cualidades excepcionales como material de juntas, son cuidadosamente estudiados para resistir las condiciones atmosféricas más duras, así como también gases y líquidos corrosivos en instalaciones industriales.

Aplicaciones importantes se encuentran en juntas para acristalamientos herméticos, juntas para electrodomésticos, maquinaria, carrocería, carpintería metálica, aparellaje eléctrico, etc.

El reducido precio y la posibilidad de fabricarse en todos los colores, aumentan considerablemente sus campos de aplicación.

Los Perfiles-juntas VINIGOM, con la indicación de cota "h", se fabrican en diferentes medidas. (Véanse en tarifa de precios).

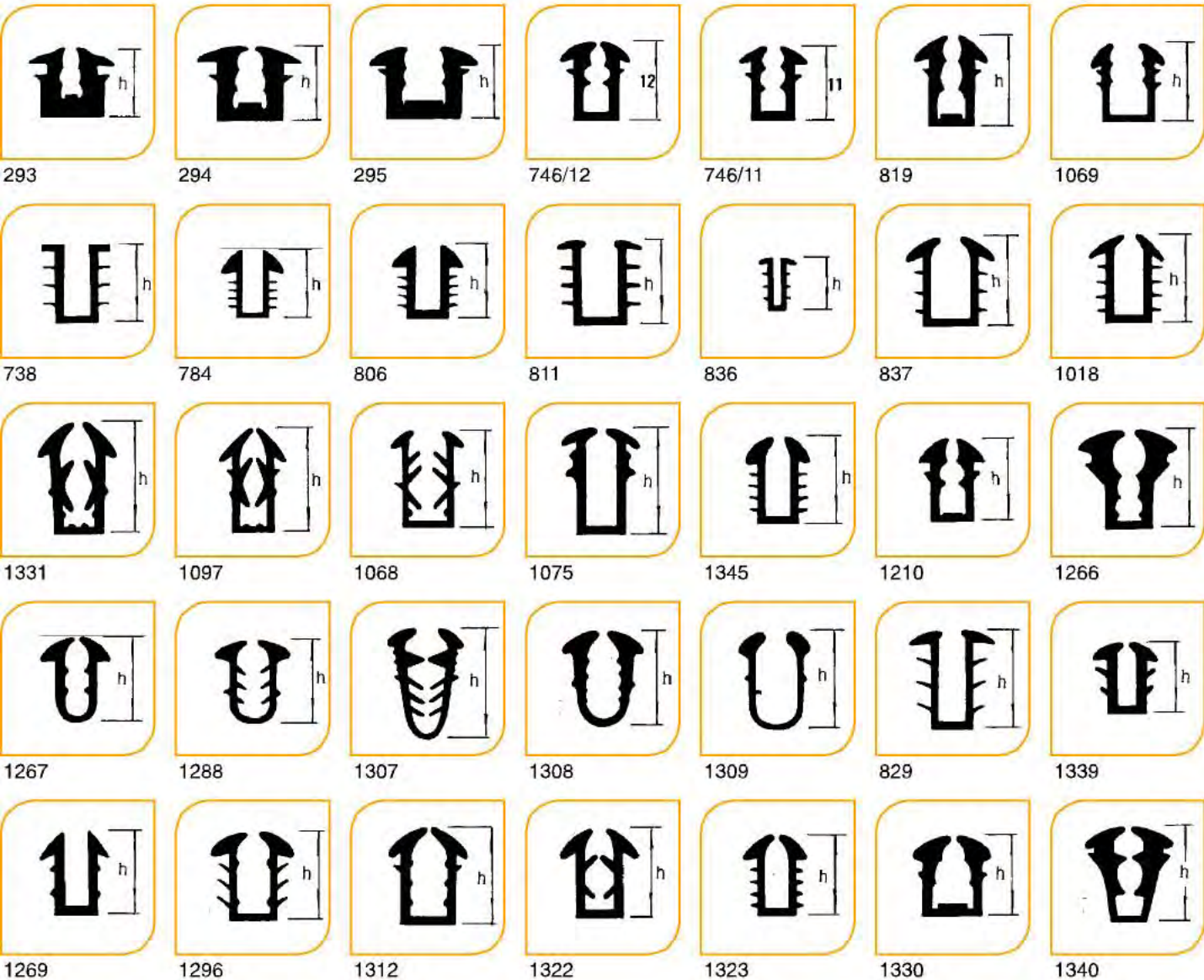
**Vinigom** is an elastomer of PVC, which has the advantages of the natural elastomer with chemical inertia of the synthetical resins and with a sight and touch similar to caoutchouc.

The polymer of PVC, with a high molecular weight, together with the additional materials which get its exceptional qualities as joint materials; are carefully studied to resist the hardest atmospherical conditions, as also gas and corrosive liquids in industrial installations.

Important applications are joints for hermetical glazed, joints for electrical engines, machinery, vehicles bodies, metallic carpentry, etc.

The reduced price and possibility to manufacture it in all colours augment considerably their applications.

The joints-profiles VINIGOM with sign h, can be manufactured in different sizes (See price-list).





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1471



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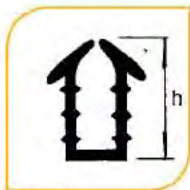
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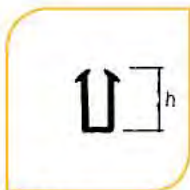
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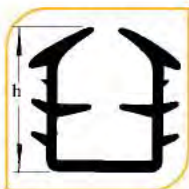
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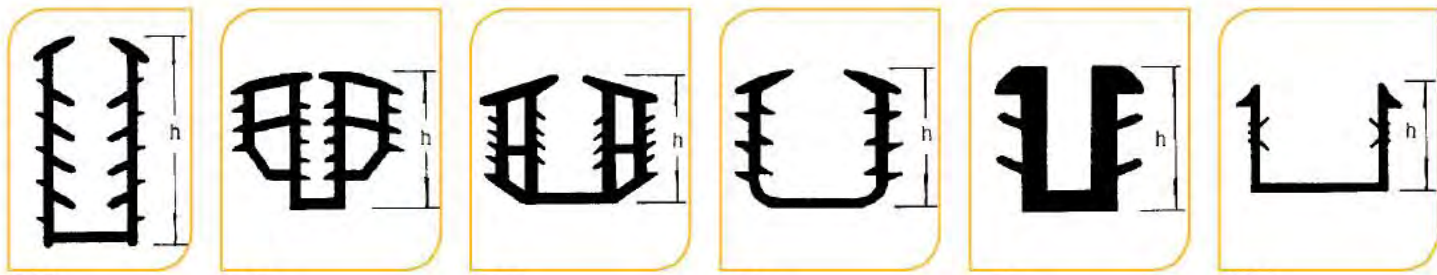
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2336 2174 2535 2501 1849 1319 3901



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3607



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4178



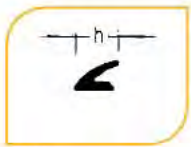
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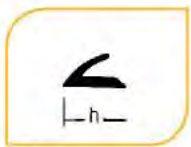
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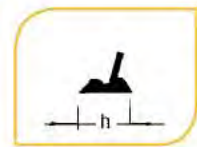
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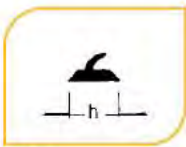
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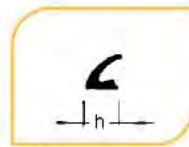
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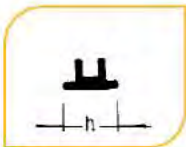
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1016/14



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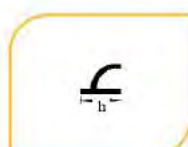
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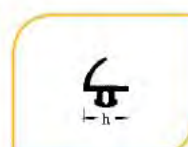
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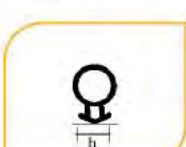
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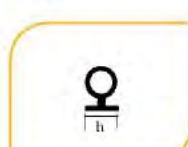
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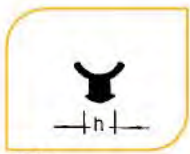
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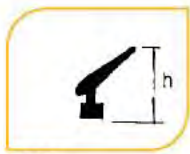
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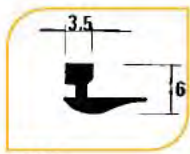
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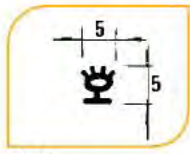
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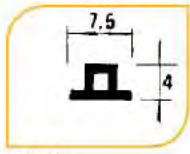
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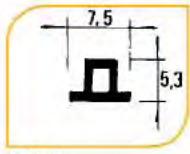
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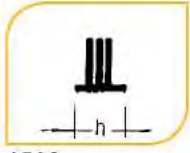
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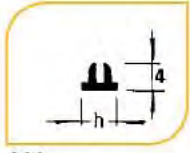
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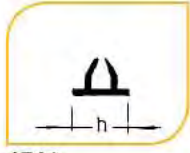
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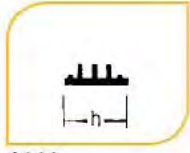
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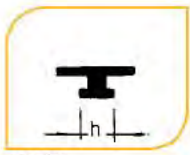
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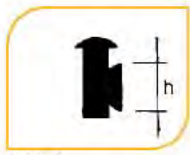
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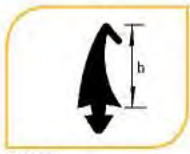
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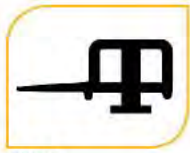
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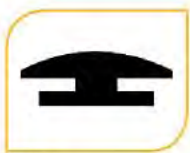
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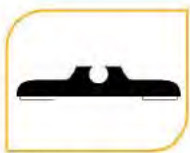
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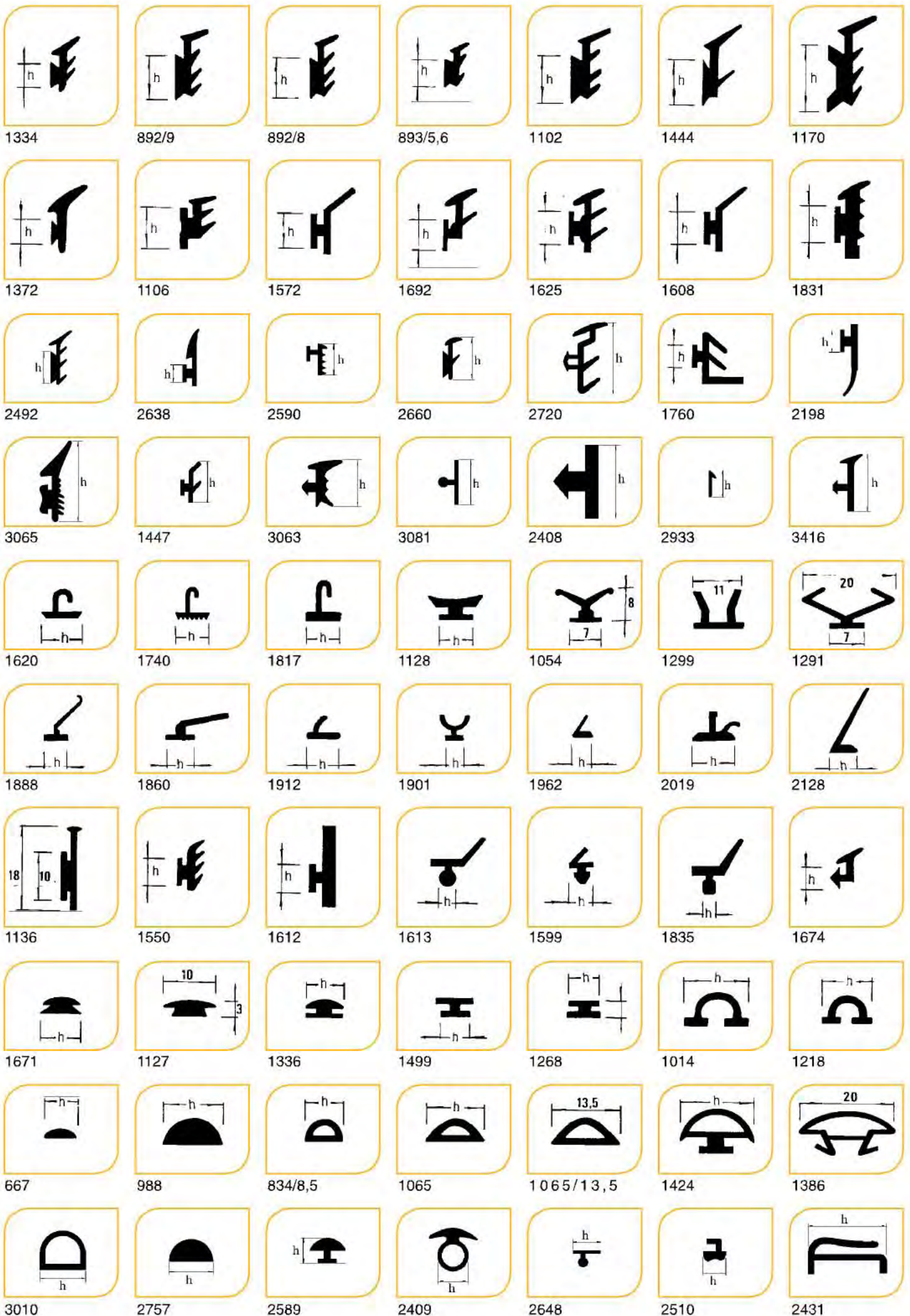
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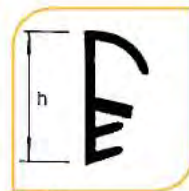
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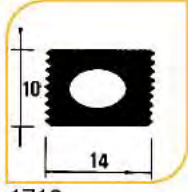
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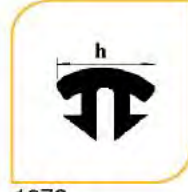
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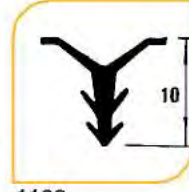
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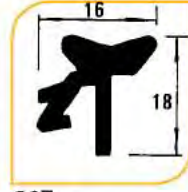
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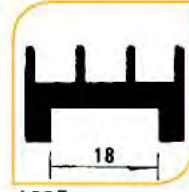
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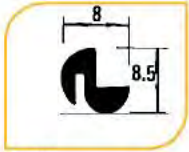
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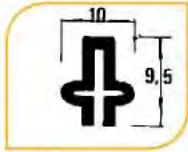
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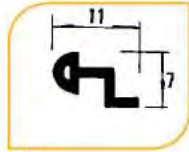
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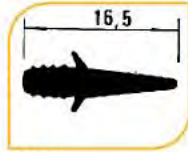
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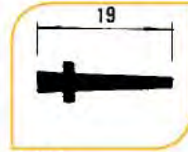
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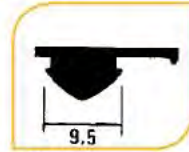
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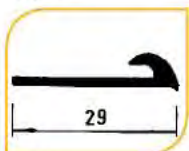
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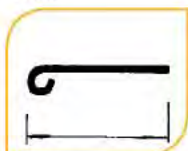
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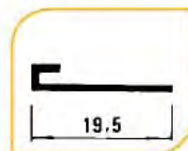
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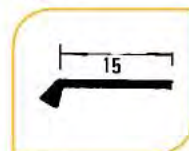
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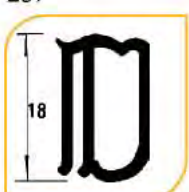
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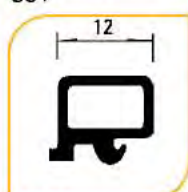
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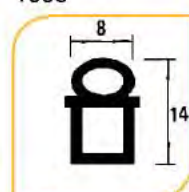
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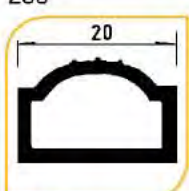
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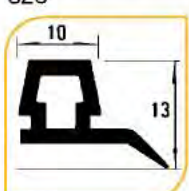
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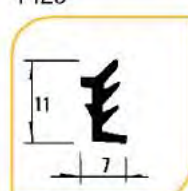
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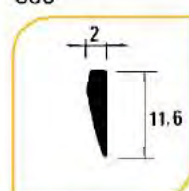
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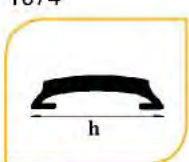
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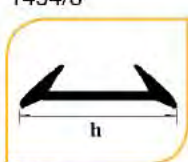
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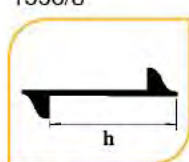
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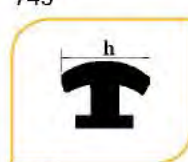
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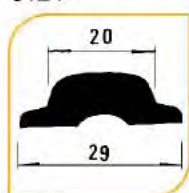
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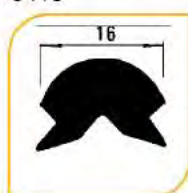
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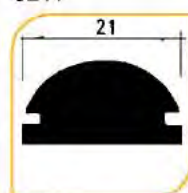
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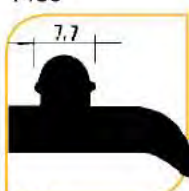
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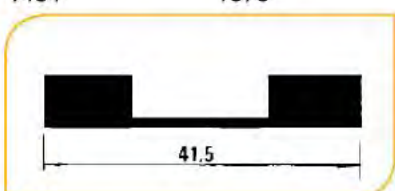
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