Trafbor®
Rubber Tech & Engineering

CATÁLOGO TÉCNICO

SOLUÇÕES EM BORRACHA · TRAFBOR®

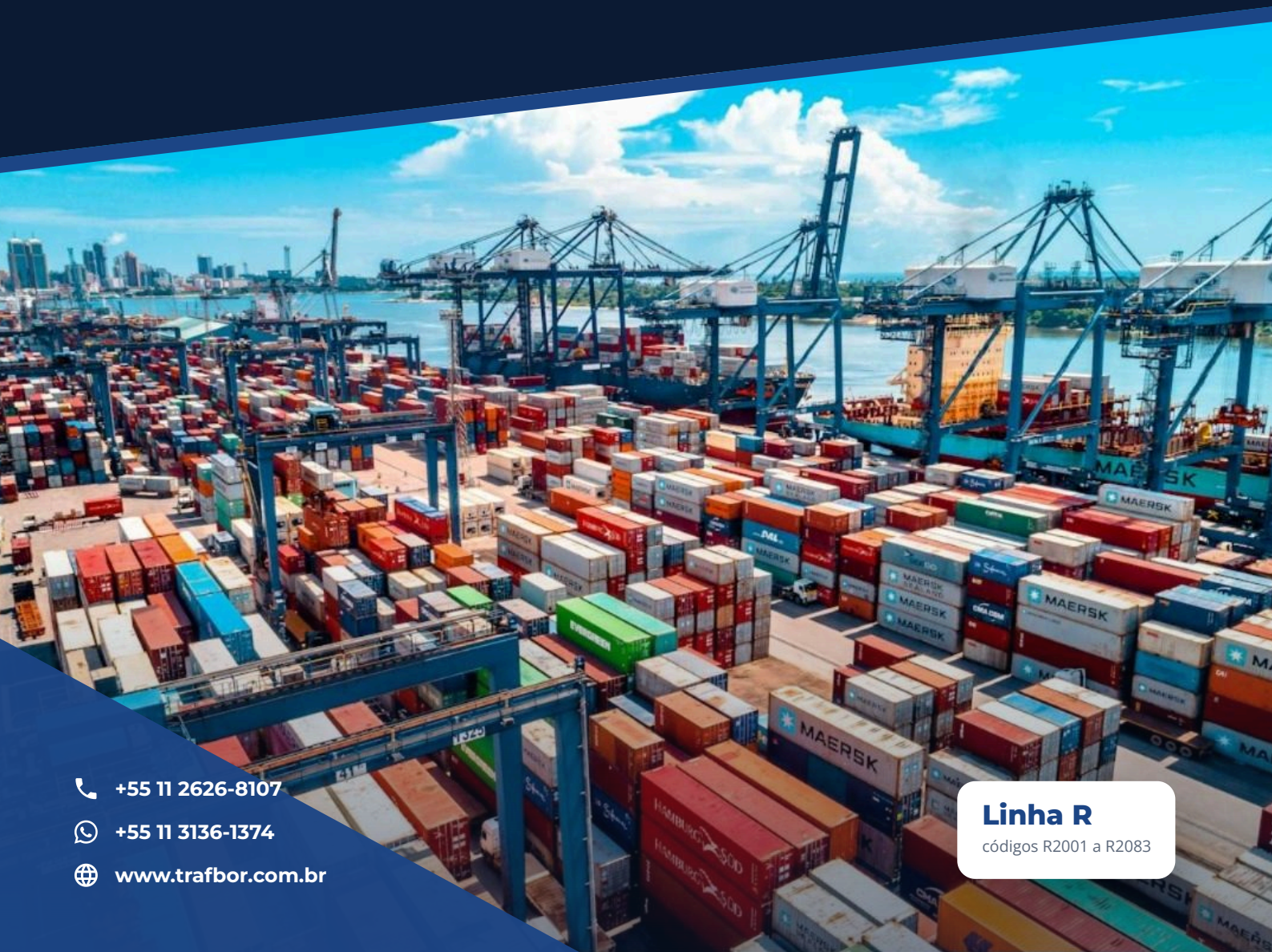
PERFIS DE BORRACHA para Container

Vedações extrudadas para portas de containers, baús de carga e carrocerias, com código de referência para cada perfil.

66 perfis
catalogados com código e medidas

EPDM
resistente a intempéries e ozônio

Sob medida
a partir de amostra ou desenho



Linha R
códigos R2001 a R2083

+55 11 2626-8107
+55 11 3136-1374
www.trafbor.com.br

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LINHA R · CONTAINER

Vedação confiável para portas de container

A **TRAFBOR®** é uma indústria de artefatos de borracha com produção própria em Bom Jesus dos Perdões (SP). Desenvolvemos e fabricamos perfis extrudados, peças moldadas e soluções técnicas em borracha para a indústria, a infraestrutura, o setor portuário, o saneamento e a logística, com atendimento técnico do projeto à entrega.

Os perfis da linha R vedam portas de containers marítimos, baús frigoríficos e carrocerias de carga. Com abas de fixação e lábios de vedação projetados para o fechamento das portas, protegem a carga contra água, poeira e variações de temperatura durante o transporte.

Cada perfil tem um código de referência. Basta informar o código e a metragem ao nosso time comercial. Se o perfil que você procura não estiver aqui, desenvolvemos a ferramenta a partir de amostra ou desenho.

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Características

- Extrusão contínua com tolerâncias controladas
- Compostos em EPDM, NBR, SBR, neoprene e silicone
- Resistência a intempéries, ozônio e envelhecimento
- Fornecimento em rolos ou em barras cortadas
- Cor preta padrão; outras cores sob consulta
- Desenvolvimento de perfis sob medida

Aplicações

Containers marítimos · Containers frigoríficos · Baús de caminhão · Carrocerias e furgões · Implementos rodoviários · Manutenção de frotas

Como solicitar um orçamento

01 Identifique o modelo
Localize o código ou a medida na tabela deste catálogo.

02 Informe a quantidade
Metragem, número de peças e o composto ou cor desejados.

03 Fale com a Trafbor®
WhatsApp (11) 3136-1374 ou telefone (11) 2626-8107.

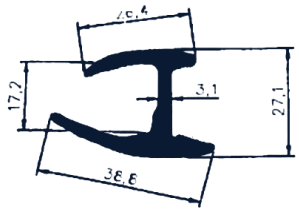
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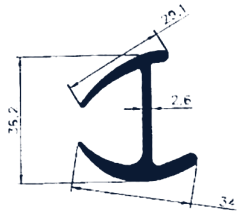
R2001 a R2015

Medidas em milímetros
Desenhos ilustrativos, sem escala

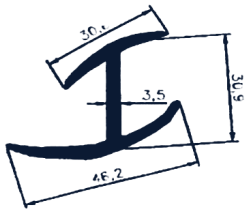
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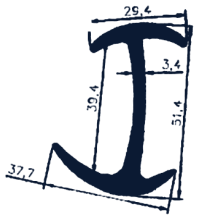
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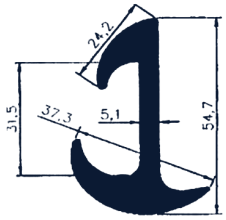
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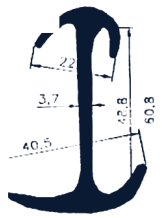
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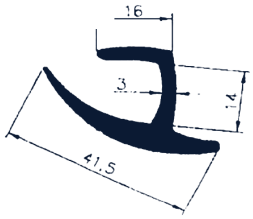
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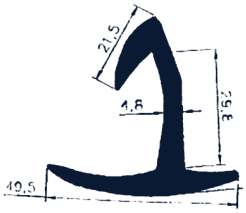
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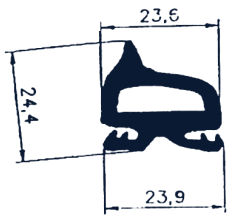
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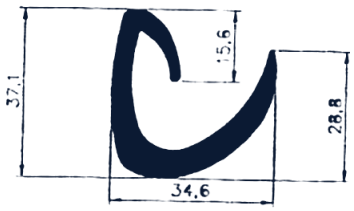
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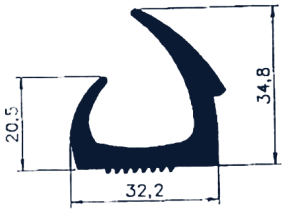
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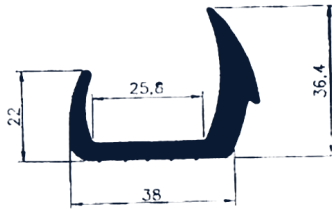
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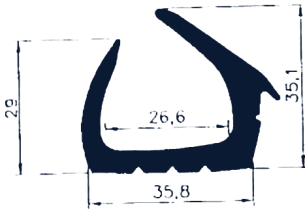
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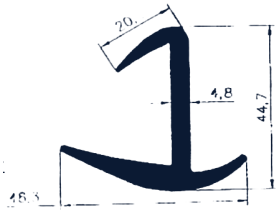
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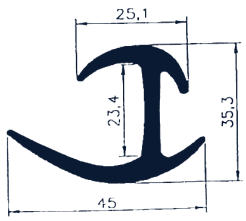


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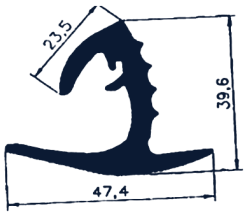
R2016 a R2030

Medidas em milímetros
Desenhos ilustrativos, sem escala

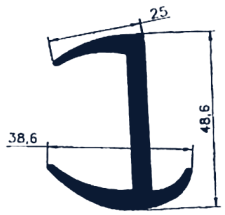
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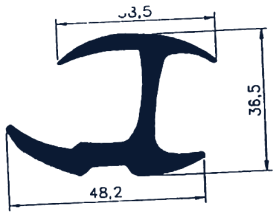
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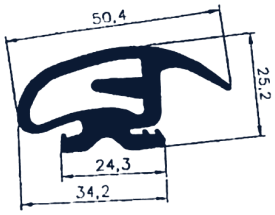
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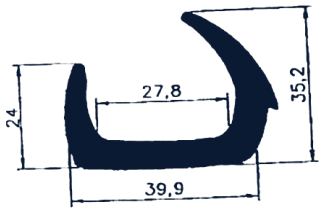
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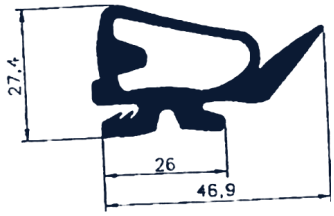
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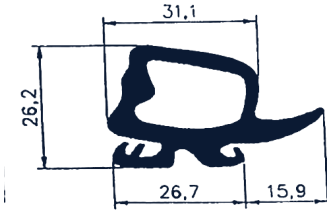
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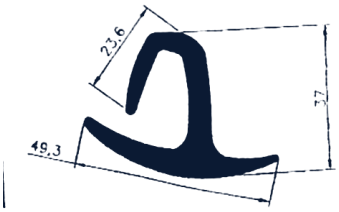
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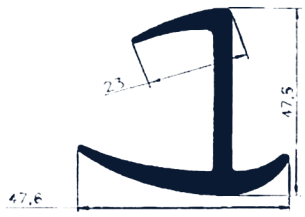
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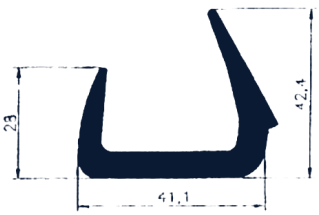
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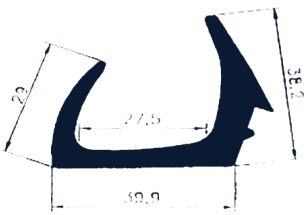
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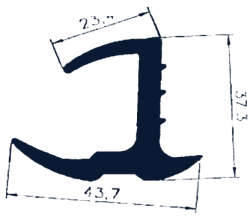
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R2029



R2030



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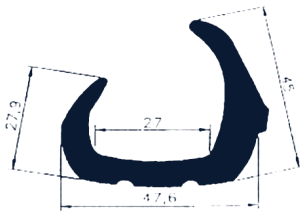
R2031 a R2047

Medidas em milímetros
Desenhos ilustrativos, sem escala

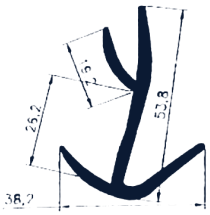
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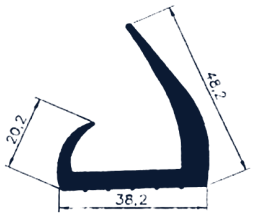
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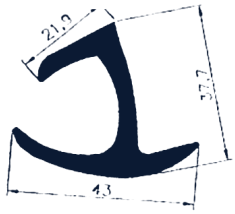
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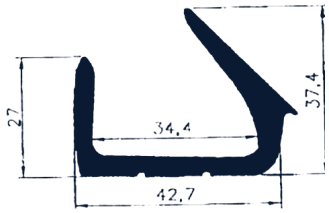
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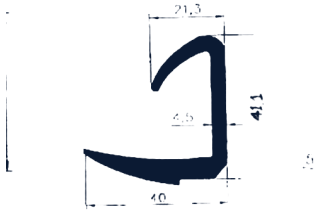
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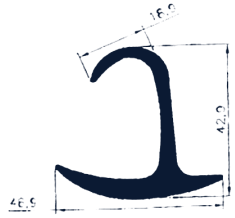
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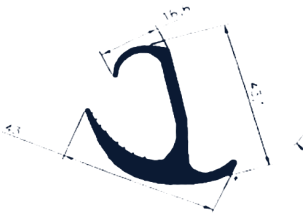
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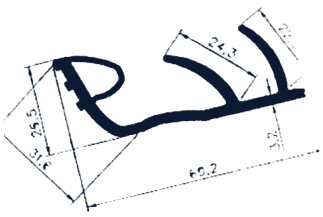
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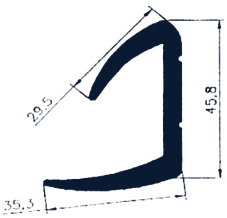
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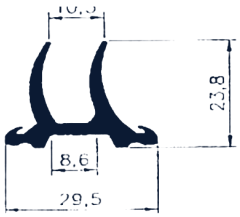
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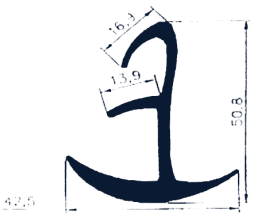
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R2047



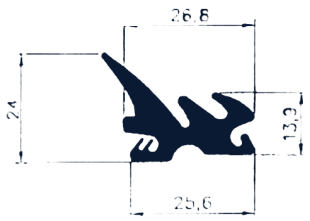
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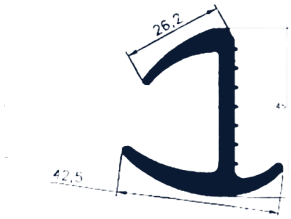
R2049 a R2073

Medidas em milímetros
Desenhos ilustrativos, sem escala

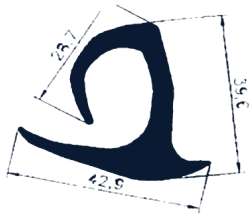
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R2050



R2051



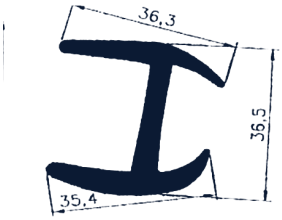
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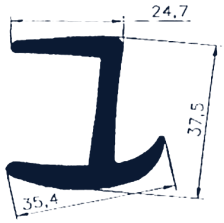
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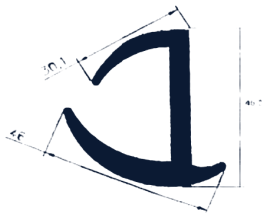
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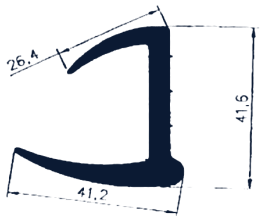
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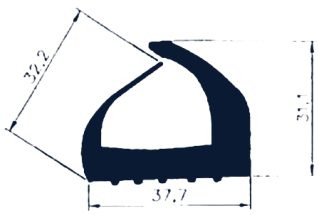
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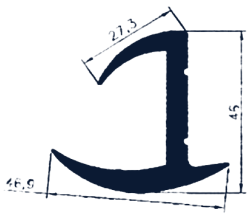
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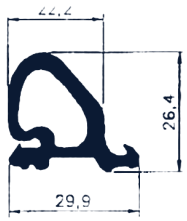
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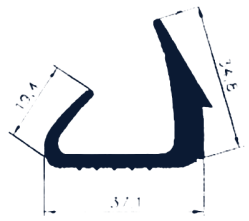
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R2069



R2070



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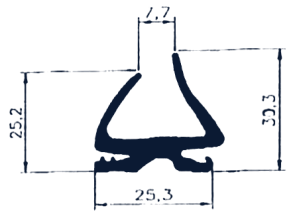


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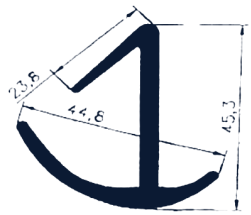
R2075 a R2083

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Desenhos ilustrativos, sem escala

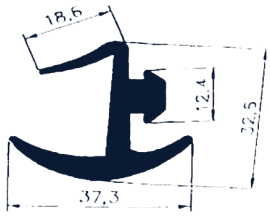
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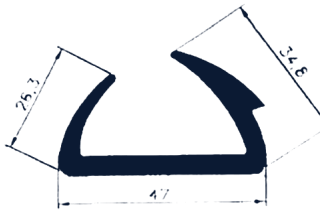
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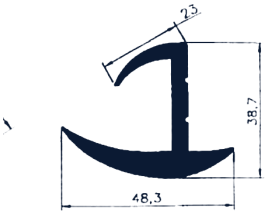
R2080



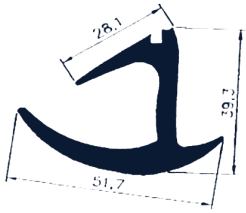
R2081



R2082



R2083



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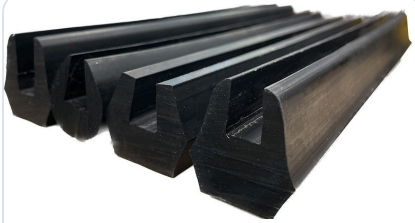
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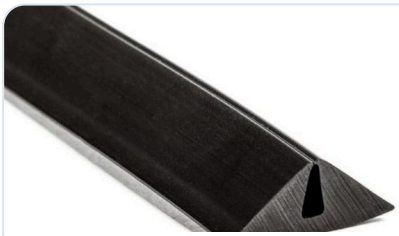
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