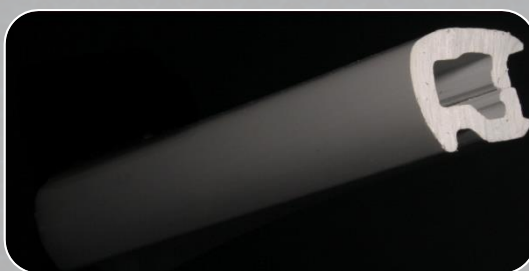


Fenderlister

Rubbing strakes

Scheuerleisten

Schuurlijsten

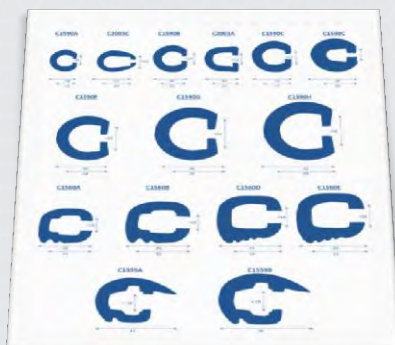


When quality matters!

-4-



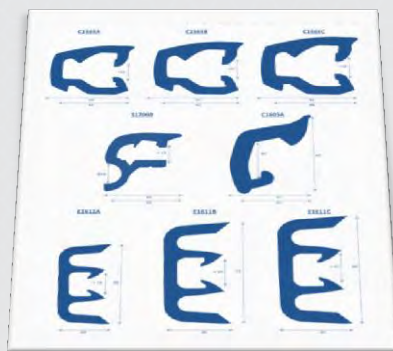
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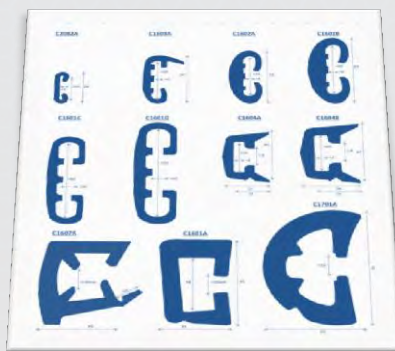
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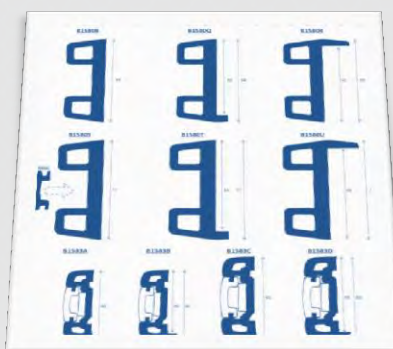
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-9-



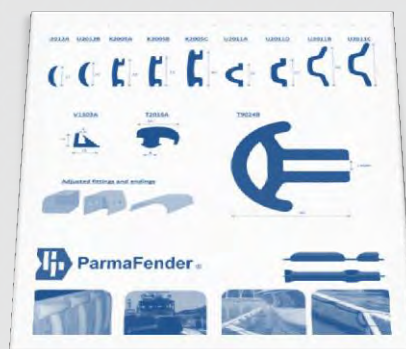
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-11-



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-10-

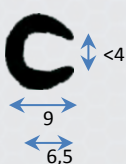
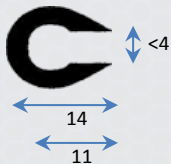
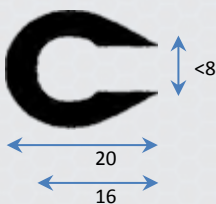
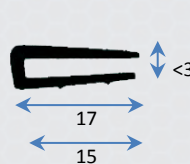
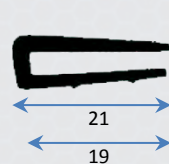
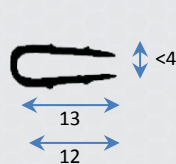
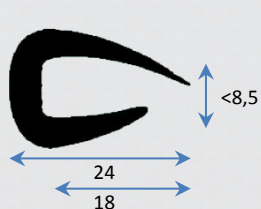
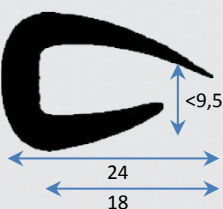
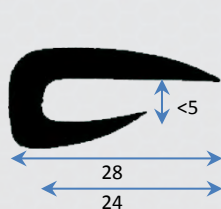
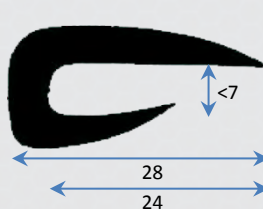
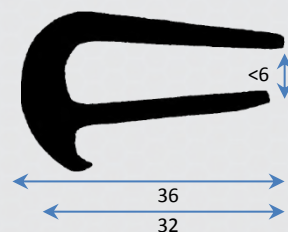
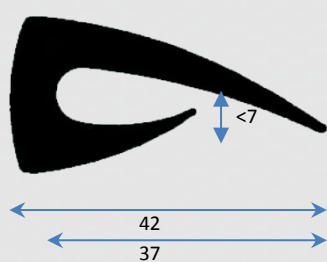
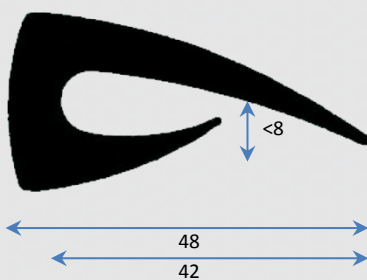
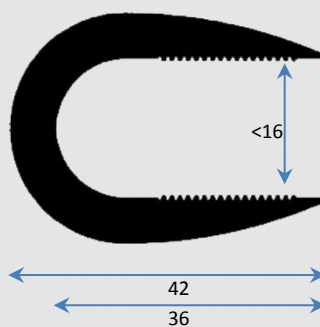
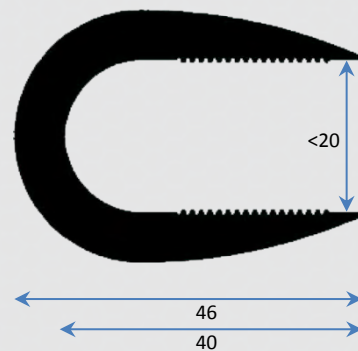
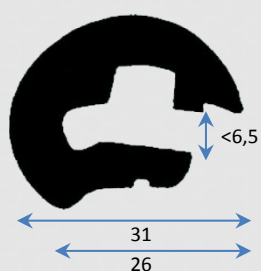
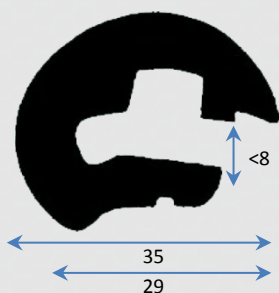
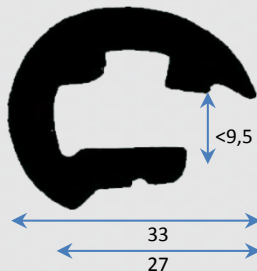
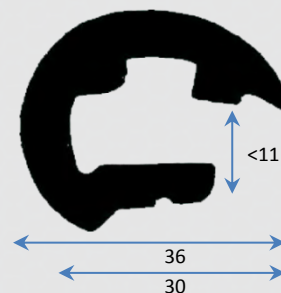


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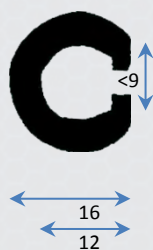
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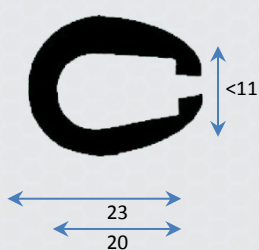

C2002A

C2002C

C2002D

C2002F

C2002G

C2002H

C1548H

C1548D

C1548A

C1548B

C1548G

C1548E

C1548F

C2002K

C2002L

C1558A

C1558B

C1558C

C1558D




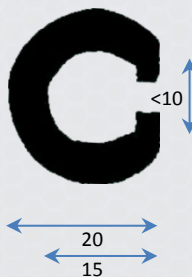
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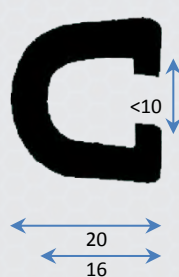
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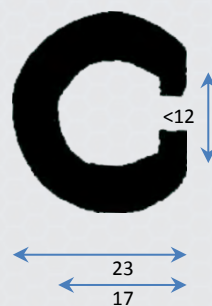
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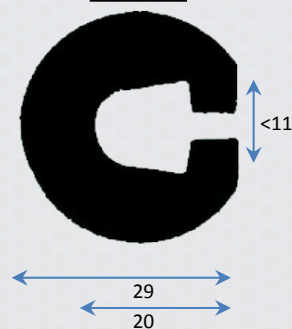
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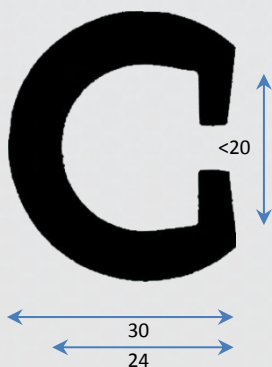
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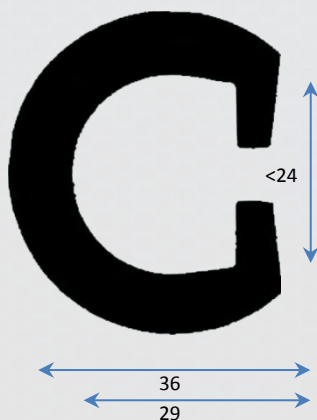
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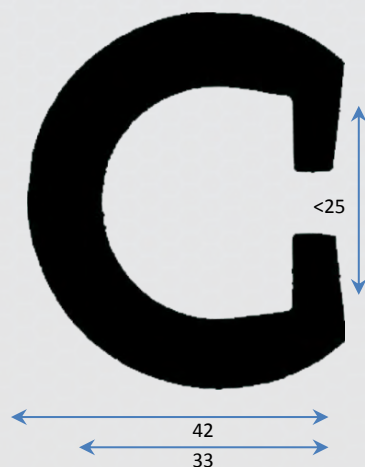
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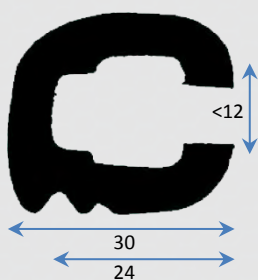
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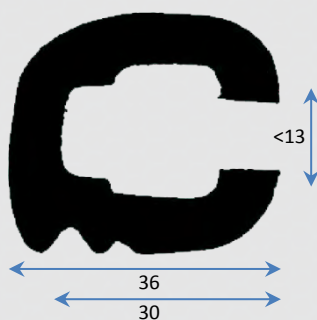
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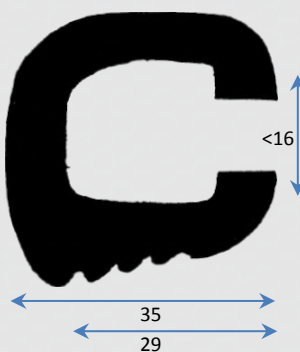
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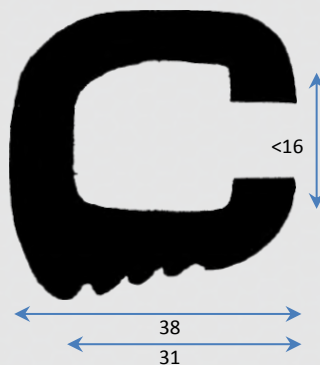
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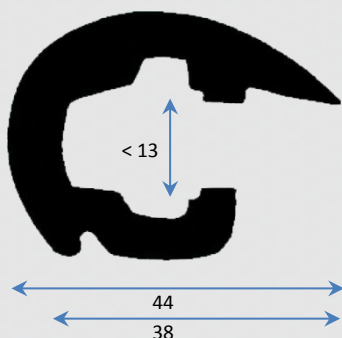
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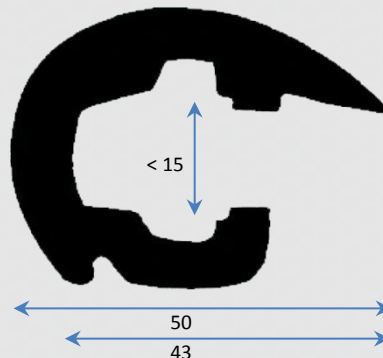
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C1559A

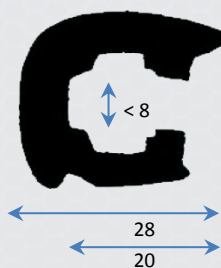


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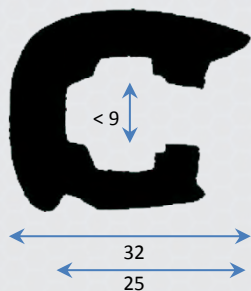




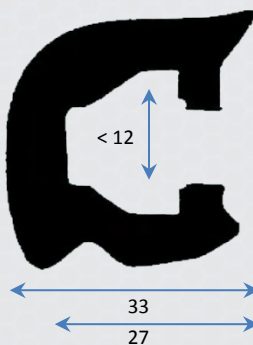
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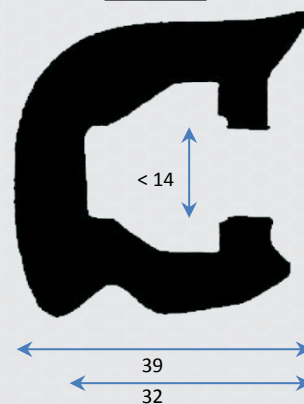
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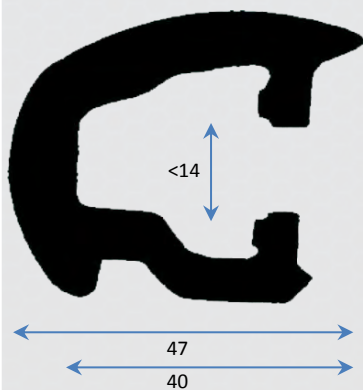
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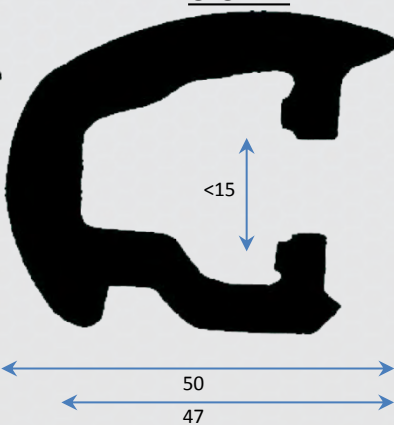
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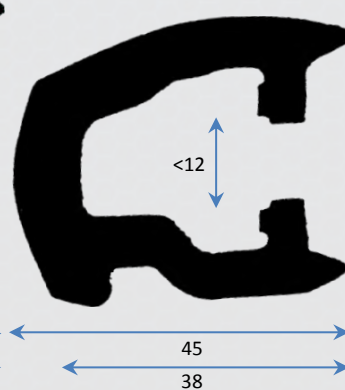
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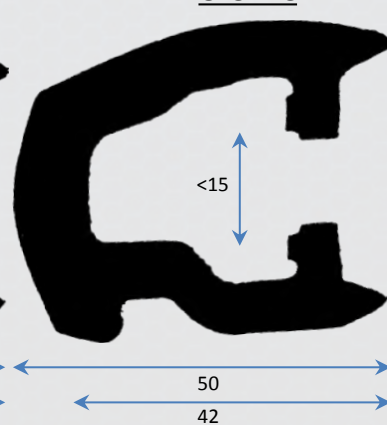
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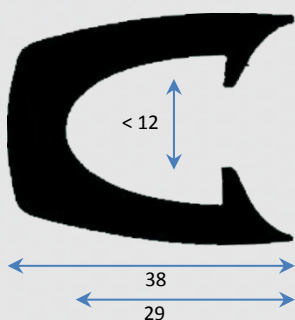
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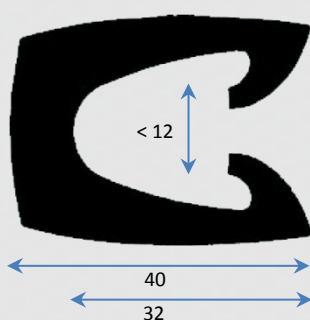
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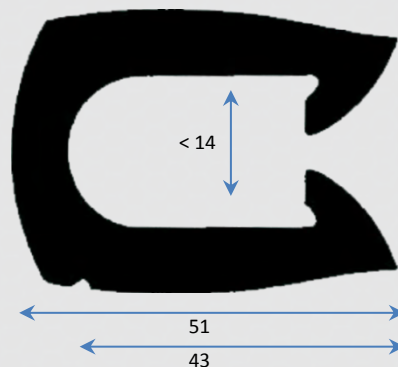
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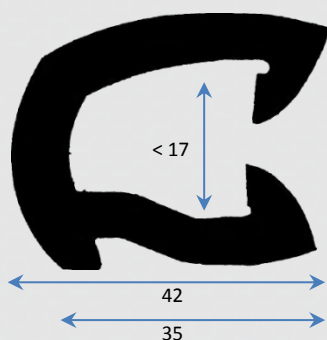
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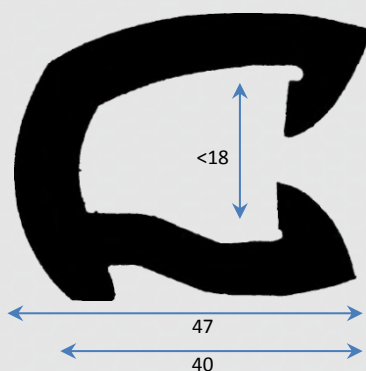
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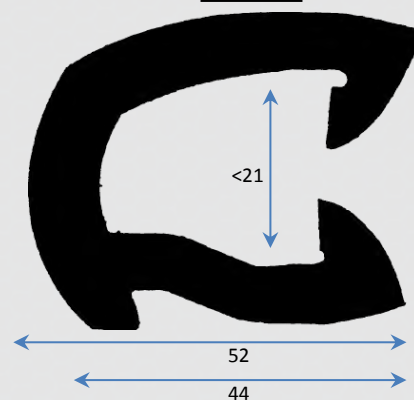
C1564B



C1564C

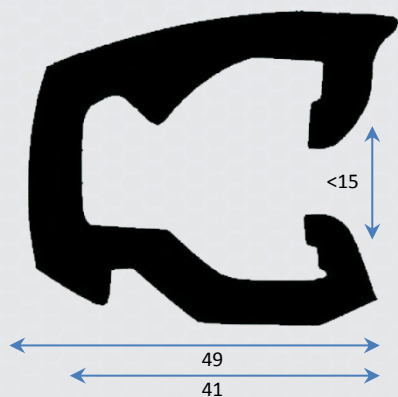


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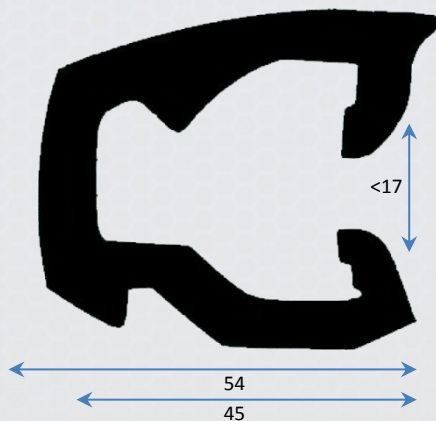




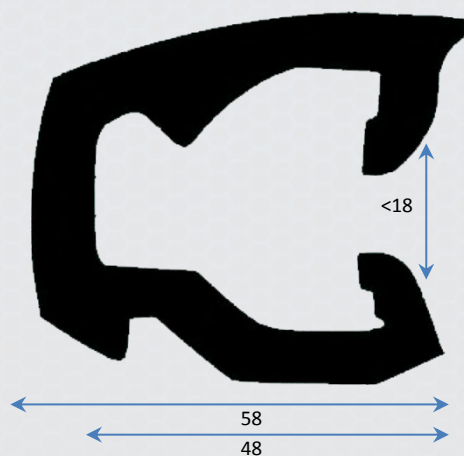
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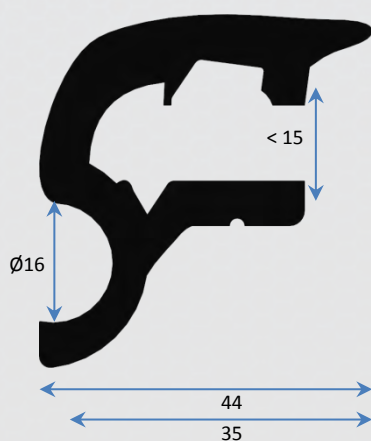
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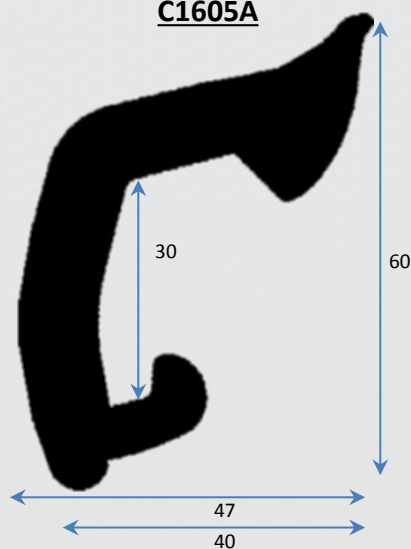
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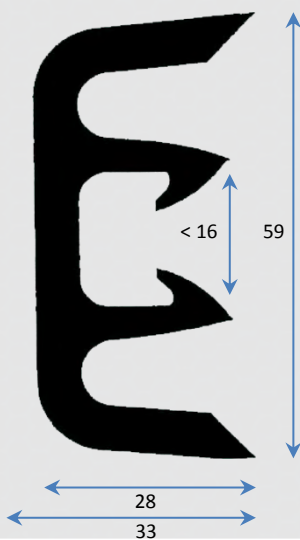
S1700B



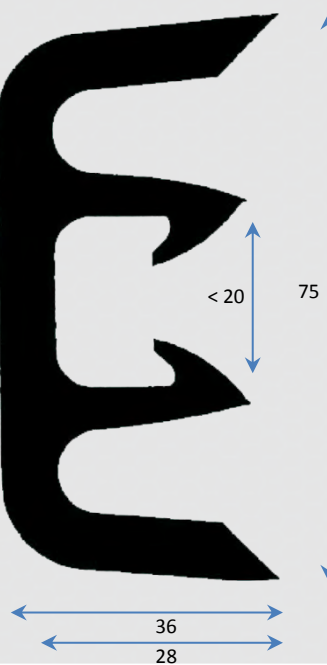
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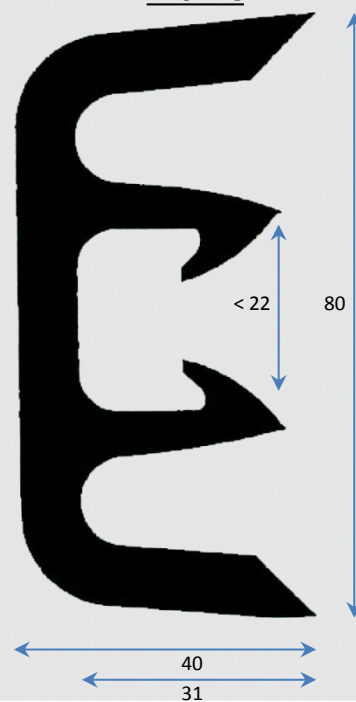
E1611A



E1611B

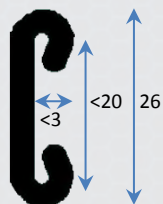


E1611C

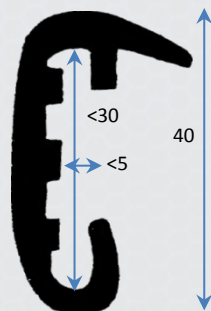




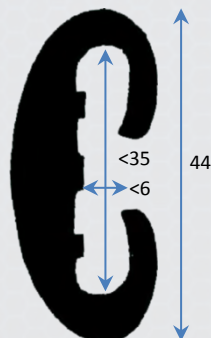
C2082A



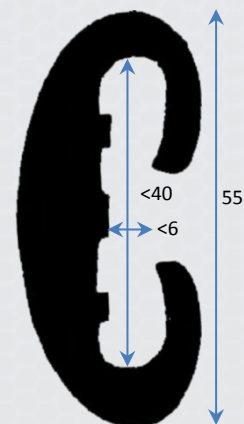
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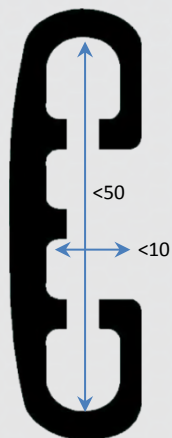
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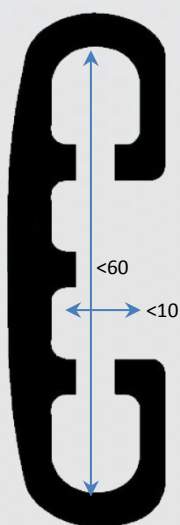
C1602B



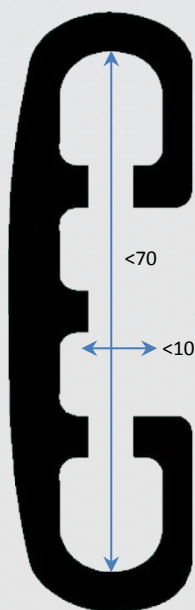
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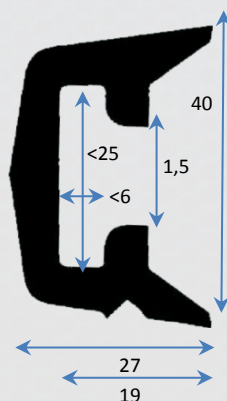
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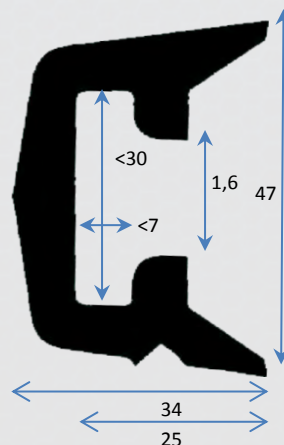
C1602E



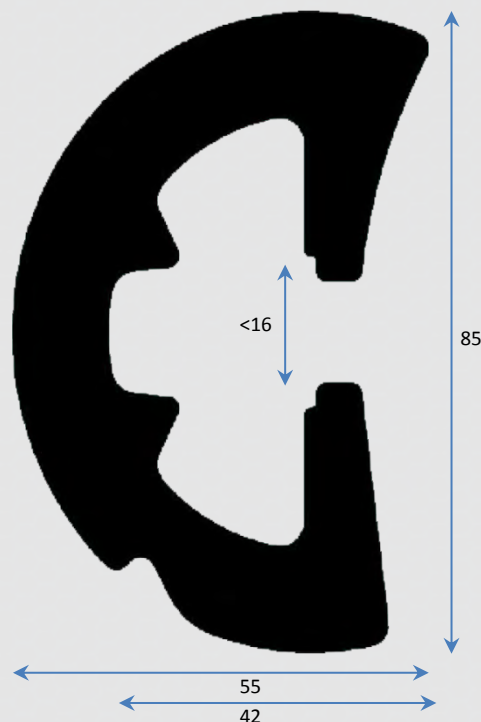
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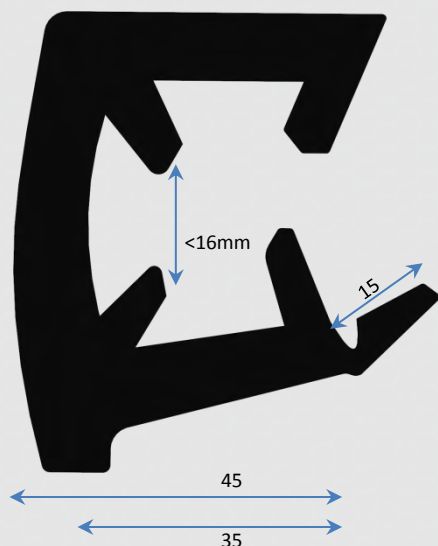
C1604B



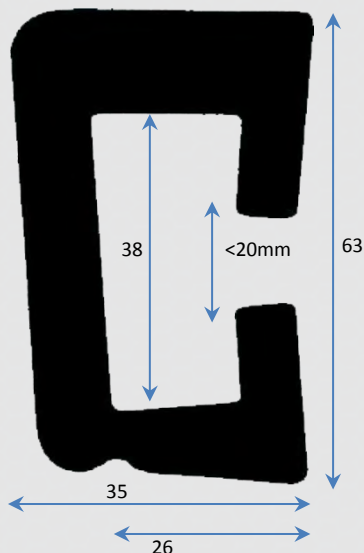
C1701A



C1607A



C1601A

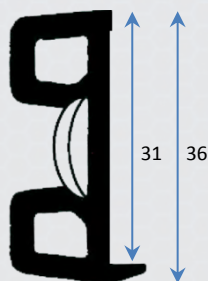




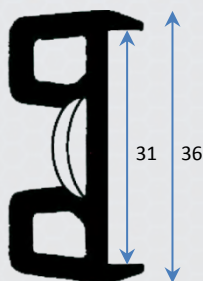
B1580A
(+U2012A)



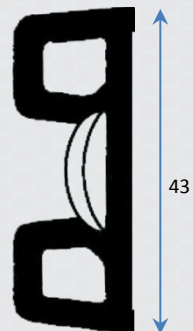
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(+U2012A)



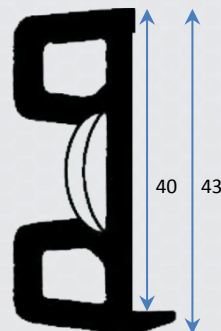
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(+U2012A)



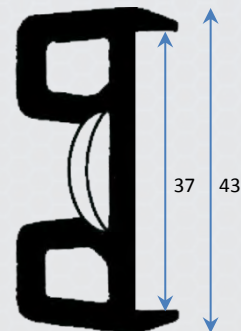
B1580D
(+U2012A)



B1580E
(+U2012A)



B1580F
(+U2012A)



B1580G
(+U2012B)



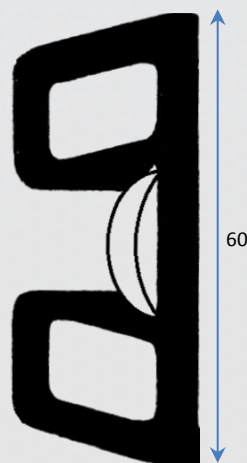
B1580H
(+U2012B)



B1580I
(+U2012B)



B1580J
(+U2012B)



B1580K
(+U2012B)



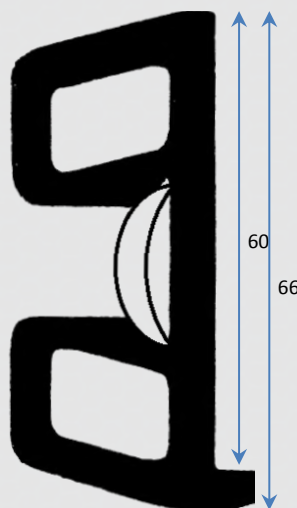
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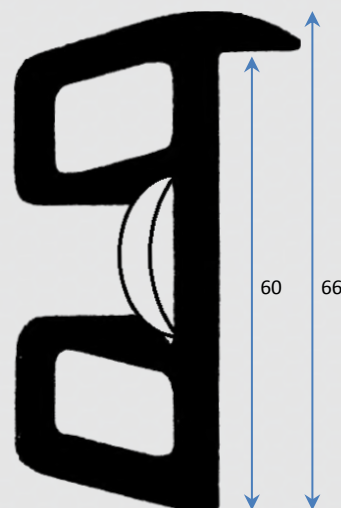
B1580M
(+U2012B)



B1580N
(+U2012B)



B1580O
(+U2012B)





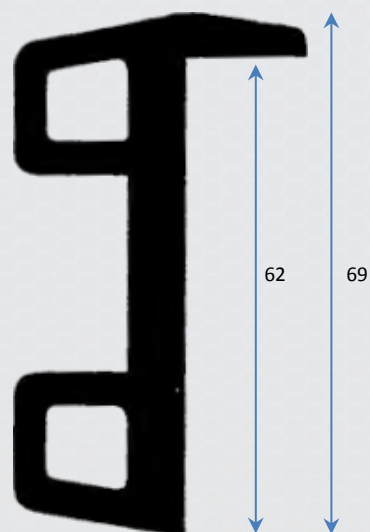
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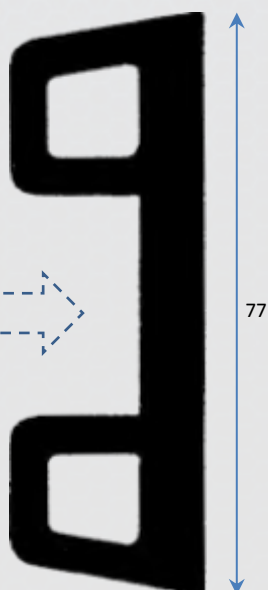
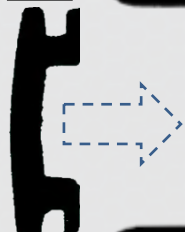


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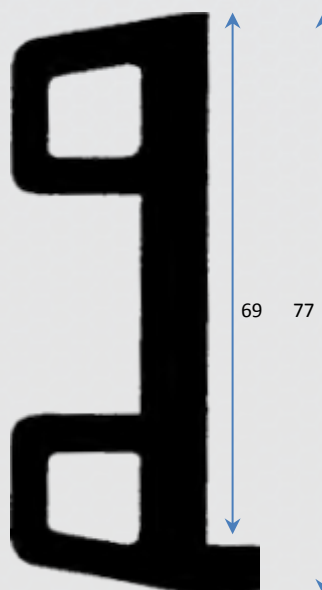


B1580S

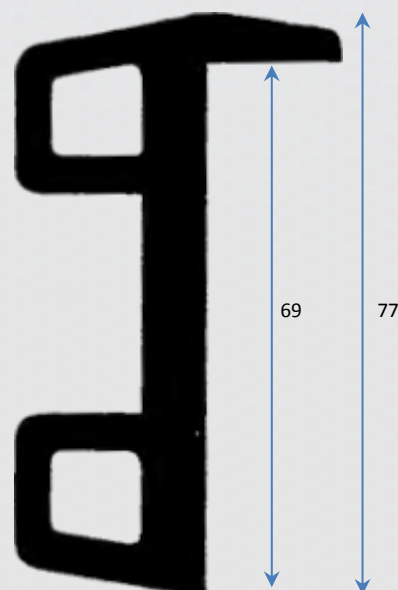
K2005C



B1580T



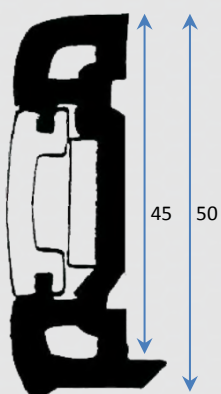
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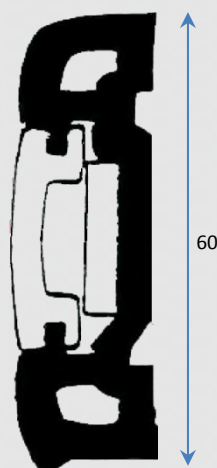
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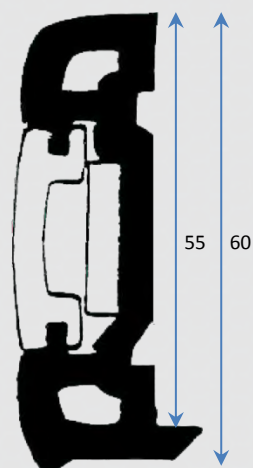
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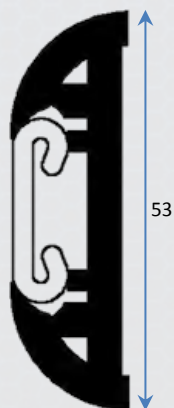


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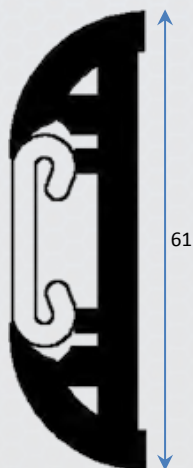
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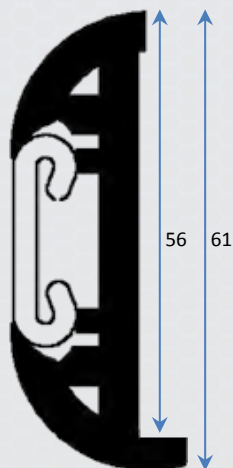
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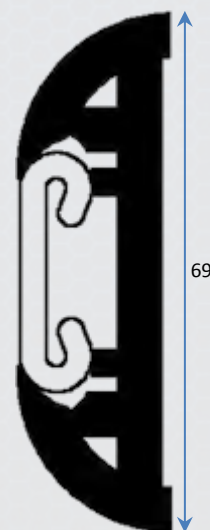
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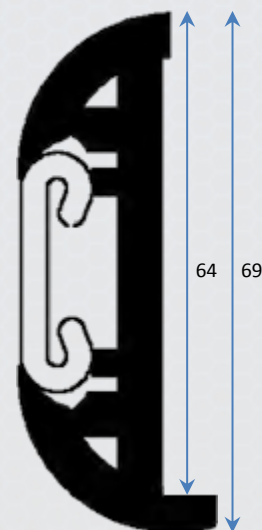
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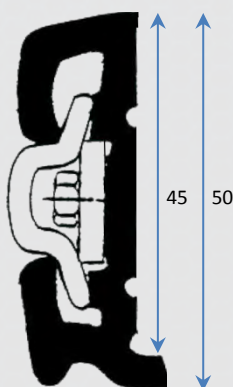
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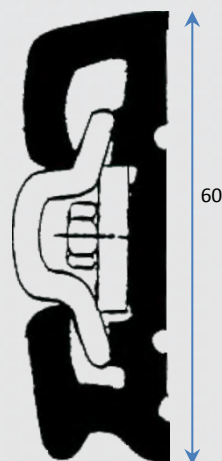
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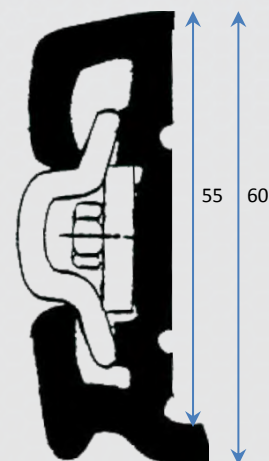
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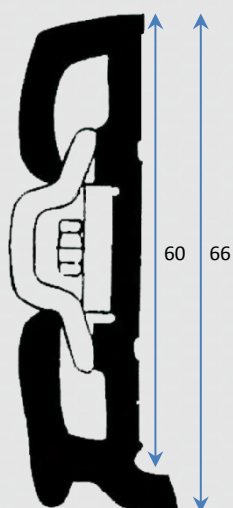
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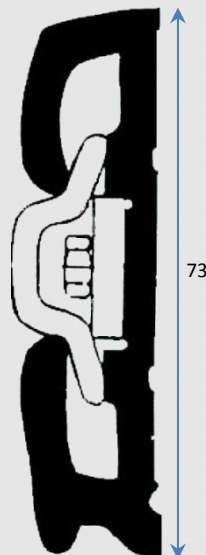
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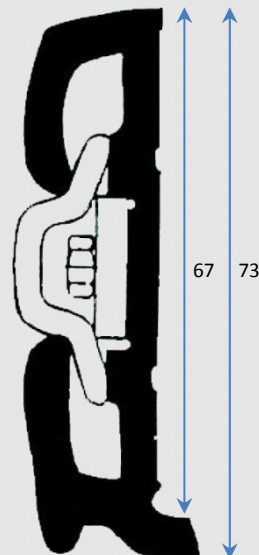
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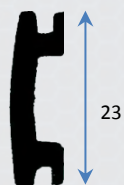
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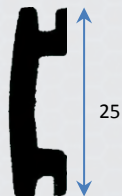
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K2005A



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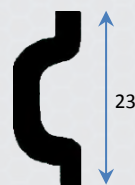
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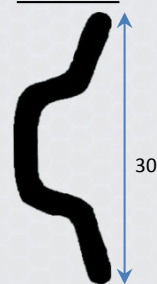
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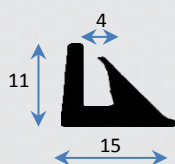
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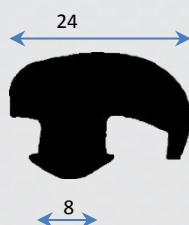
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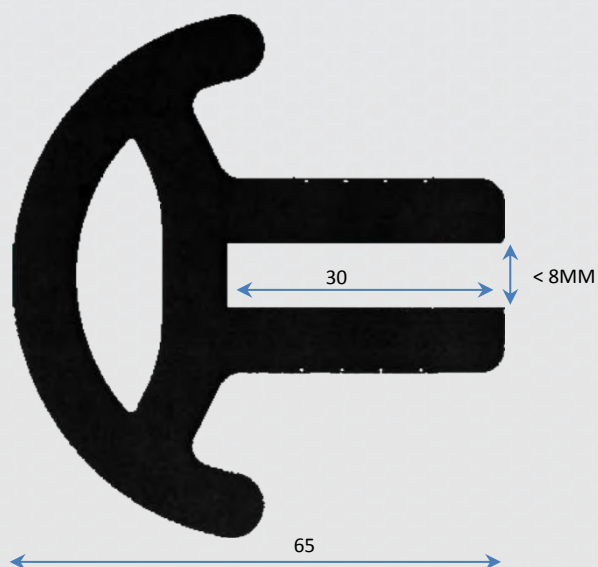
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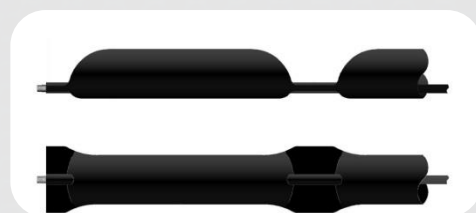
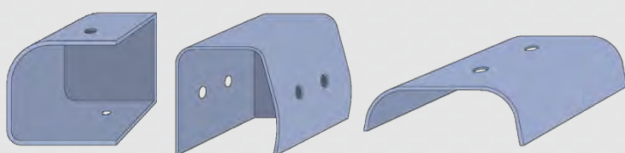
T2016A



T9024B



Adjusted fittings and endings





Specialized hoses and pipes

One of our activities is development and production of specialized hoses, tubes and pipes. In cooperation with customers we contribute to develop the needed product. Parma Plast has the expertise and the equipment to master a number of extrusion techniques, such as coating, multi layer extrusion, co-extrusion, spiral armouring, fibre armouring, weaved as well as longitudinal etc.



Spesialiserte slanger og rør

Et av våre aktivitetsområder er utvikling og produksjon av spesialiserte slanger og rør. I samarbeid med kunder bidrar vi til å utvikle det ønskede produktet. Parma Plast har prosessutstyr og kompetanse til å mestre en lang rekke prosesseteknikker så som lersjiktsekstrudering, co-ekstrudering, belegging, spiralarmering og fiberarmering så vel flettet som langsgående m. m.



Coating and twisting of cores

Parma Plast is coating and twisting cores of other existing products so that they can achieve new properties. Among this, we can mention umbilical cables for subsea installations, stretch reliefs for cables, wear and tear resistance coating, coating of optical fibres, colour codes, waterproof layers, chemical resistant layers etc.



Belegging og vikling av kjerner

Parma Plast belegger og vikler kjerner av andre eksisterende produkter slik at disse kan gis nye bruksegenskaper. Eksempler på dette er umbilical kabler til blant annet undervannsinstallasjoner, strekkavlastning, fiberarmering, slitesjikt på kabler, belegging av optiske fibre, fargekoder, vanntett sjikt, kjemikaliebestandig sjikt etc.



Seismic and other maritime activity

Parma Plast is a worldwide supplier of extruded products to the seismic industry. One group of products is various kinds of tubes and hoses that surrounds and protects the electric equipment towed behind seismic vessels (e.g. streamerskins). These products are made of the "extremely" durable material thermoplastic polyurethane (TPU). Parma Plast is also the only supplier of recycled streamerskins as well as other high-quality products of recycled TPU. Among other specialized products for the seismic and marine industry, we are producing solid TPU fairing profiles (ParmaFairing[®]) as well as different kinds of coatings on cables and tubes to improve chemical resistance, wear and tear properties as well as mechanical strength, achieve colour coding etc.



Produkter til seismisk industri og annen maritim aktivitet

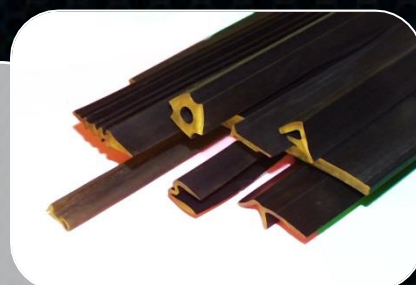
Parma Plast er en ledende leverandør av ekstruderte spesialprodukter til seismikkbransjen. En av produktgruppene er forskjellige varianter av seismikkslanger (streamerskin) som omslutter og beskytter det seismiske lytteutstyret som slepes etter fartøyene. Dette er slanger som er fremstilt av det "ekstremt" slitesterke materialet termoplastisk polyuretan (TPU). Som eneste leverandør resirkulerer også Parma Plast brukte streamerskin til nye høykvalitets streamerskin og andre produkter.

Av andre spesialiserte produkter for seismisk- og maritim industri, kan vi nevne belegging av kabler for bl.a. å oppnå bedre slitasjeegenskaper, forbedret strekkfasthet, kjemikaliebestandighet eller fargekoding etc. Utvikling og produksjon av fairingprofiler av TPU (ParmaFairing[®]), som skal redusere strømninene rundt kabler som slepes, er et annet produkt for denne bransjen.



Gasket profiles

Parma Plast has long experience regarding development and production of static as well as dynamic sealing profiles for various applications. The most common material used for gasket profiles is thermoplastic elastomers (TPE), which often is given the nickname "rubberplastics"

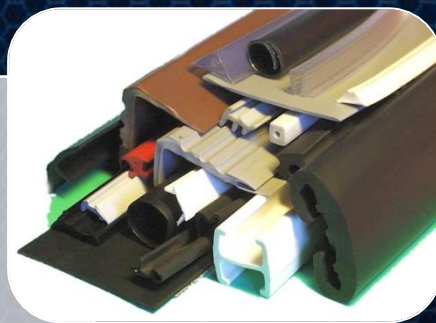


Tetningsprofiler

Parma Plast har lang erfaring med utvikling og produksjon av så vel statiske som dynamiske pakninger til mange ulike anvendelser. Den vanligste benyttede råvaren for tetningsprofiler er termoplastiske elastomerer (TPE), ofte kalt for "gummiplast".


Construction profiles

Parma Plast is manufacturing a wide range of profiles, hoses, tubes and bolts for the building industry, such as weather- stripping, railing lists, profiles for iron t-bars, corner fillets, termination lists, skirting board, stair lists, gasket profiles, chamfer lists and shooting tubes etc..


Byggevareprofiler

Parma Plast produserer et stort utvalg av profiler, slanger, rør og bolt til betong- og byggevareindustrien. Herunder bl.a. tetningslister, gelenderlister, T-jernprofiler, krållister, avslutningslister, gulvlister, trappeliser, tetningslister, faslister og skyterør m.m..


Development and user-adapted products

Our main production is customer-adapted products. The products and the related processing tools are developed in cooperation with the customers. Our production lines are very flexible and the manufacturing processes are based on long term experiences and corresponding processing technology.

We have very diversified equipment and master a variety of extrusion techniques such as co-extrusion, multi layer extrusion, spiral armouring, fibre armouring (longitudinal, spiral and weaved), coating of cores, twisting of cores and also various kinds of post treatments of the products. Parma Plast is experienced with the variety of thermoplastic materials and is able to select the most suitable material in each case. Our competence is your guarantee for a successful product.


Utvikling og kundetilpassede produkter

Hovedtyngden av vår produksjon er kundetilpassede produkter. I samarbeid med kunden utvikles produkter og nødvendige fremstillingsverktøy. Vår maskinpark er fleksibel, og prosessene baserer seg i stor utstrekning på egenutviklet teknologi. Vi behersker en lang rekke ekstruderingssteknikker, så som co-ekstrudering, flersjiktsekstrudering, spiralarmoring, fiberarmoring (langsgående, spiral og vevet), belegging av kjerner, vikling på kjerner etc.. Parma Plast har lang erfaring med de fleste termoplastkvaliteter og vil kunne velge den rette materialkvaliteten for det aktuelle produktet. Vi kan også foreta etterbearbeiding av våre produkter for å tilføre ytterligere bruksegenskaper. Vår kompetanse er din garanti for et vellykket sluttprodukt.



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