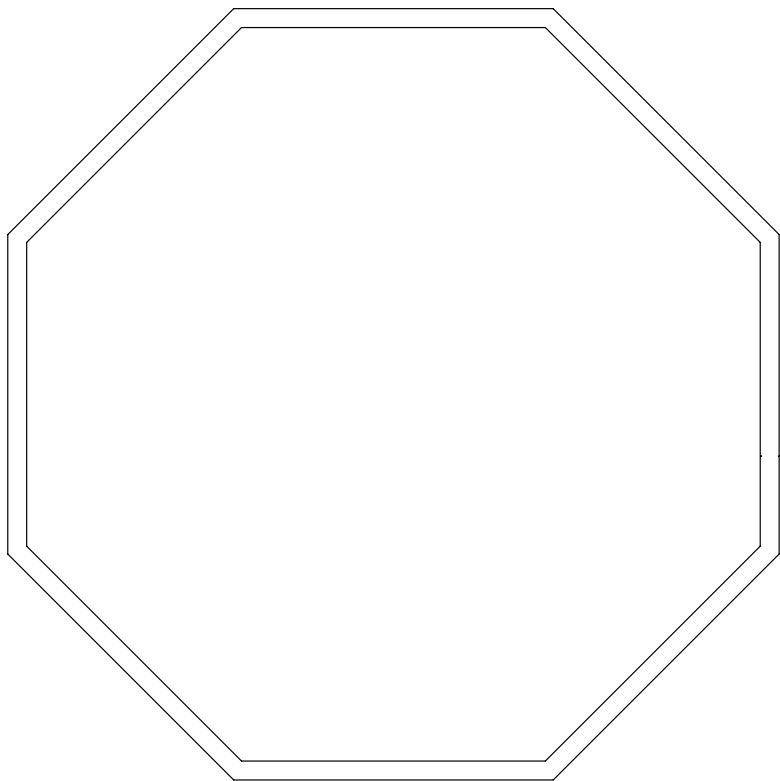


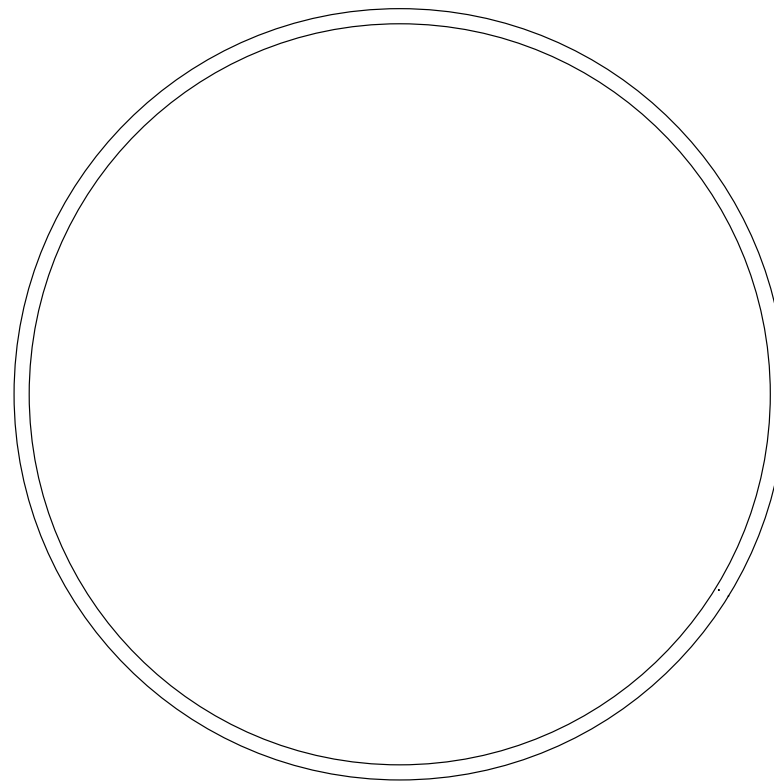
Adattatori - Serie L Ø 58 mm

Al fine di facilitare la scelta dell'adattatore compatibile con la tipologia di rullo presente nell'impianto, Nice mette a disposizione le sezioni dei rulli in scala 1:1, indicando per ciascuno di questi il codice adattatore corrispondente.



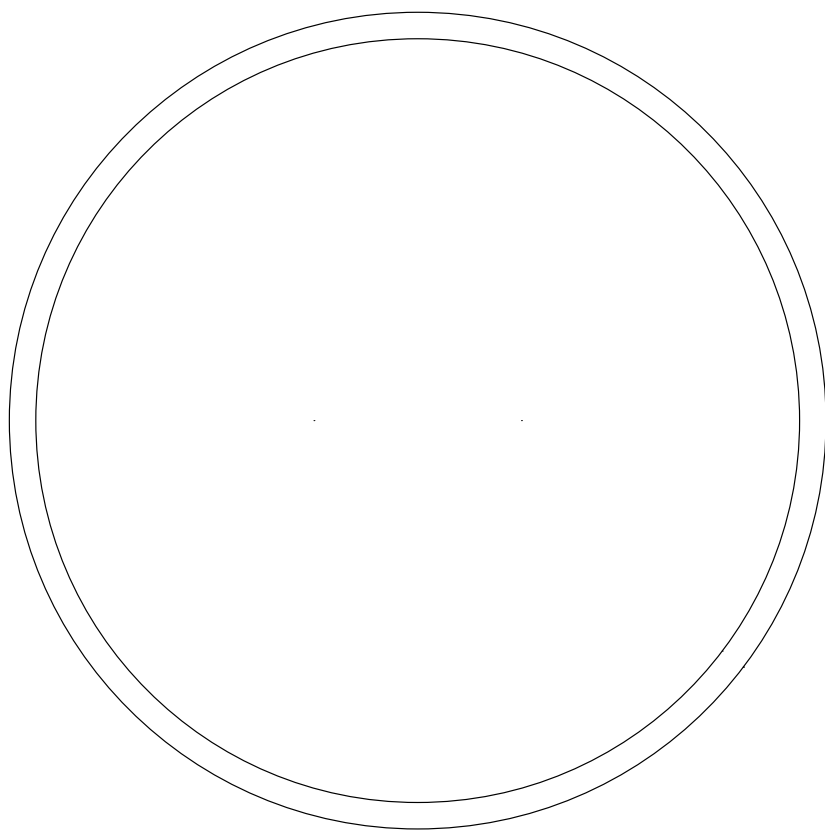
516.01020

Ottagonale 102x2,5
ruota + corona



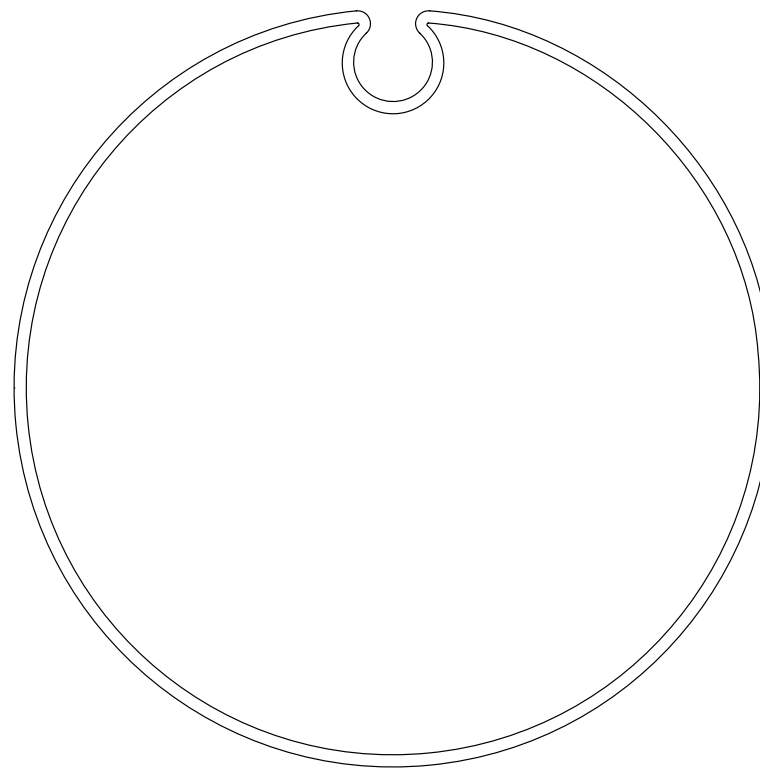
516.01021

Tondo 102x(1,5÷2)
ruota + corona



516.01022

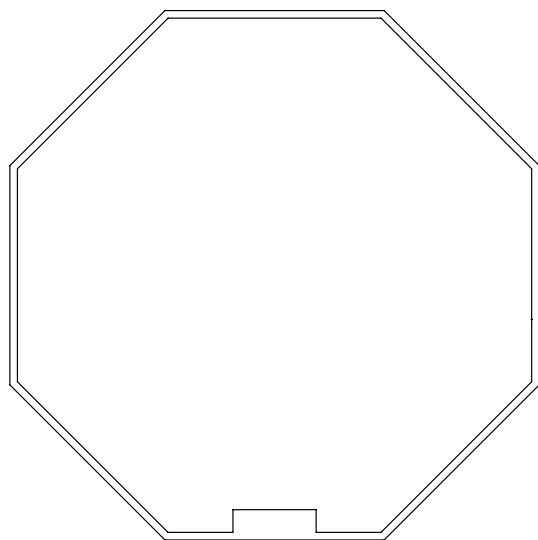
Tondo 108x3,5
ruota + corona



516.01023

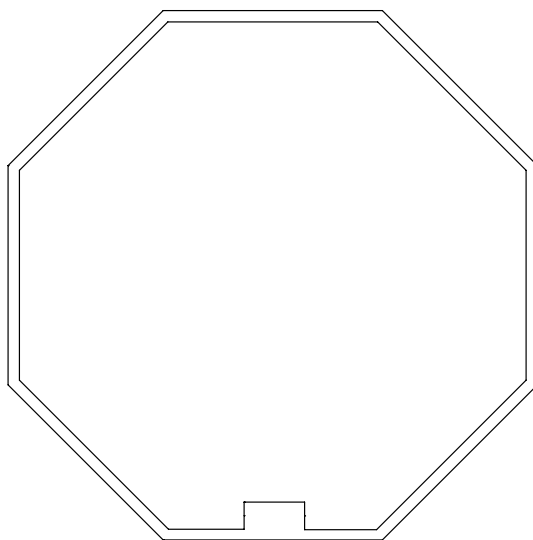
Ogiva 100x1,5
ruota + corona

Adattatori - Serie L Ø 58 mm



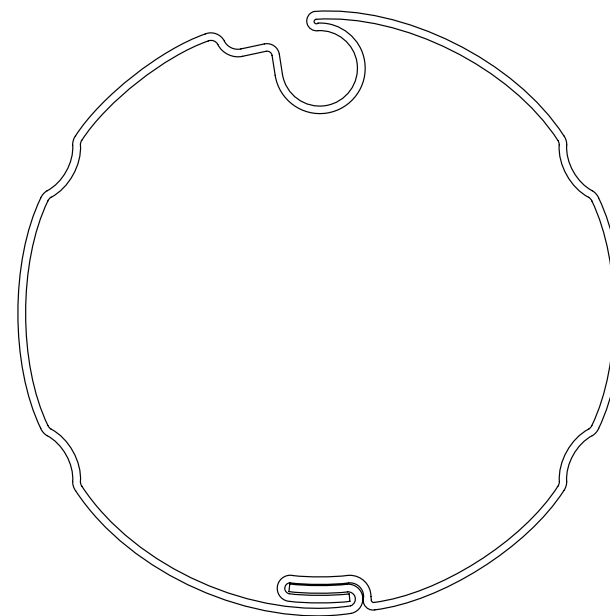
516.07000

Ottagonale 70x1
ruota + corona



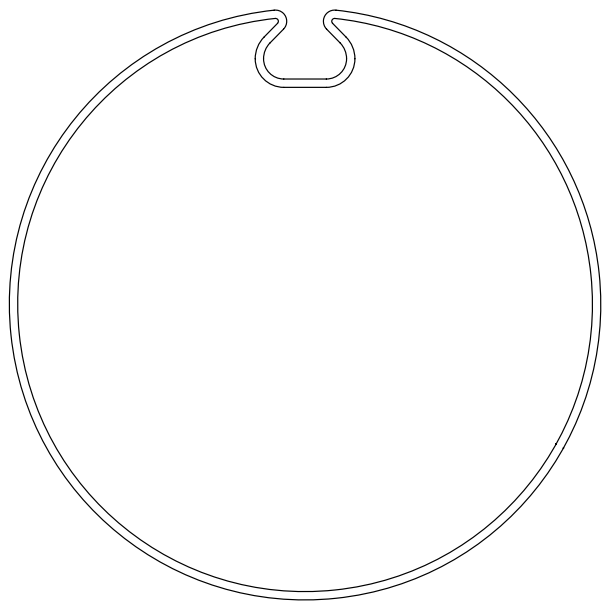
516.07015

Ottagonale 70x1,5
ruota + corona



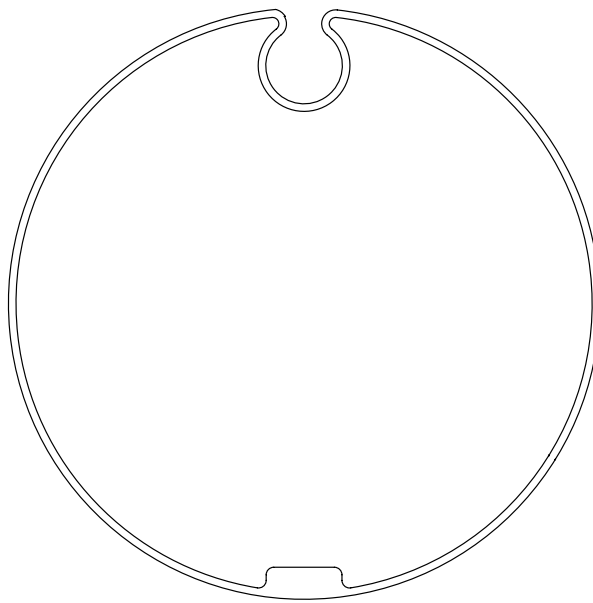
516.17300

Ogiva inclinata 80x1
ruota + corona



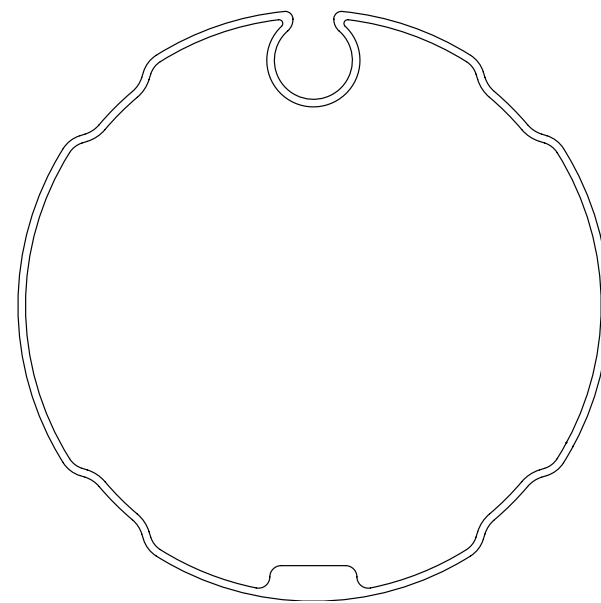
516.17800

Ogiva piatta 78x(0,8÷1,1)
ruota + corona

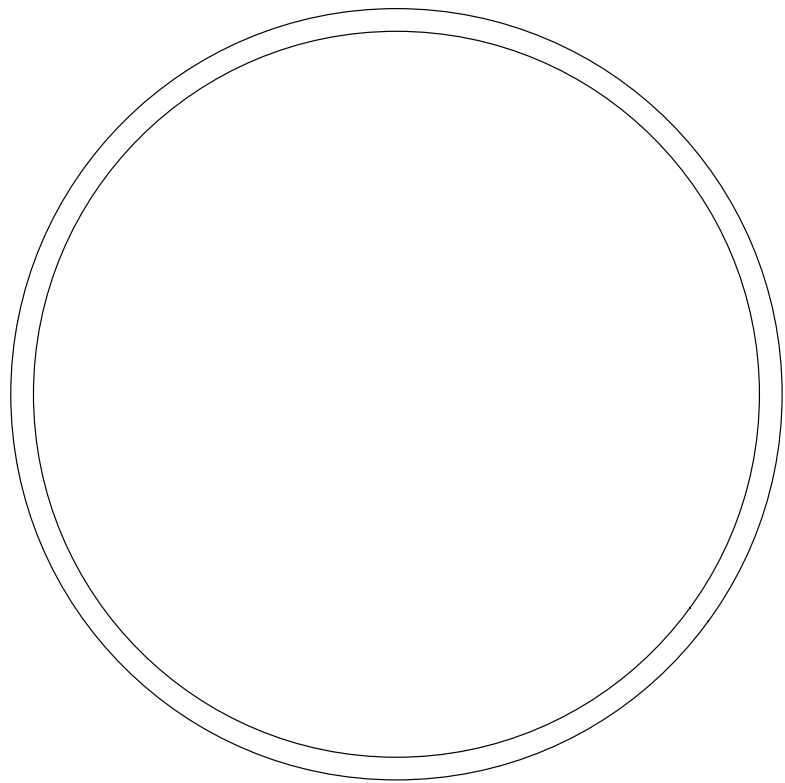


516.17802

Ogiva 78x1
ruota + corona

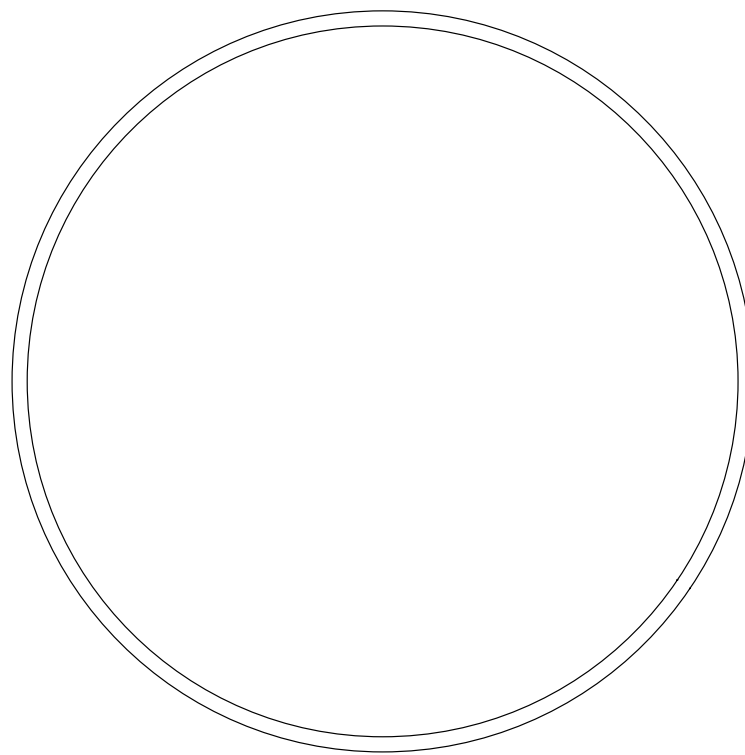


Adattatori - Serie L Ø 58 mm



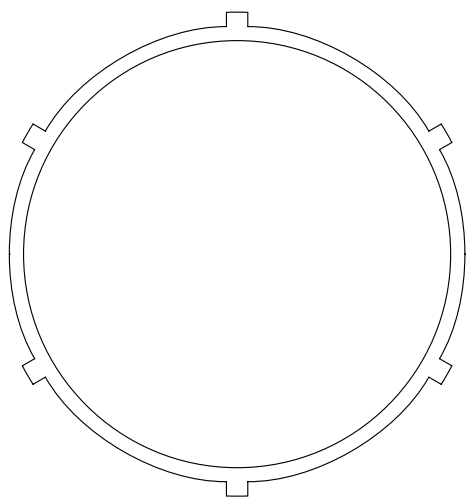
516.21020

Tondo 102x3
ruota + corona



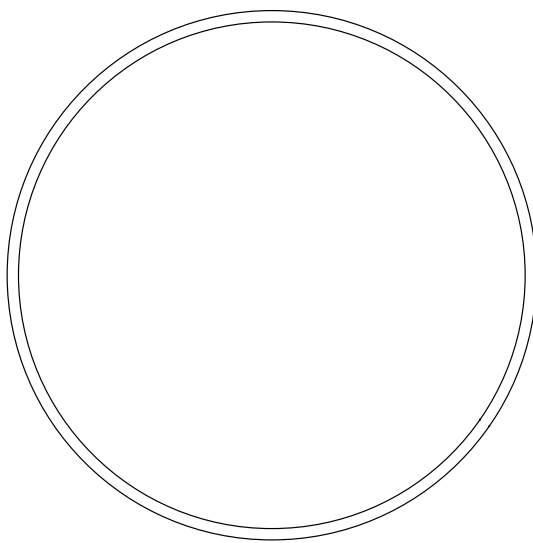
516.21021

Tondo 98x2
ruota + corona



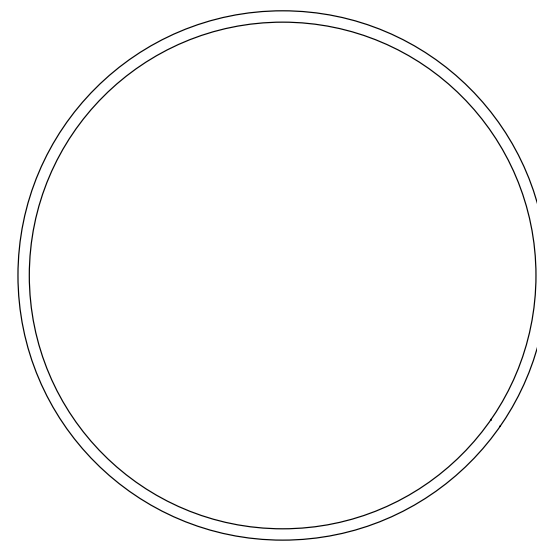
516.26400

Tondo 64x2
ruota



516.27000

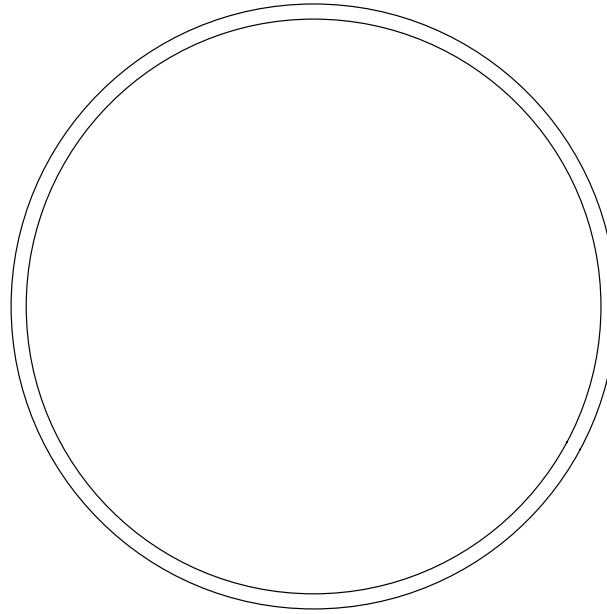
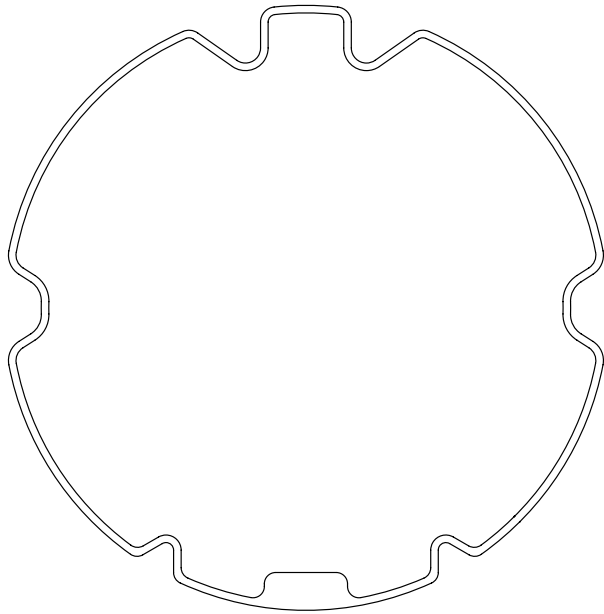
Tondo 70x1,5
ruota + corona



516.27001

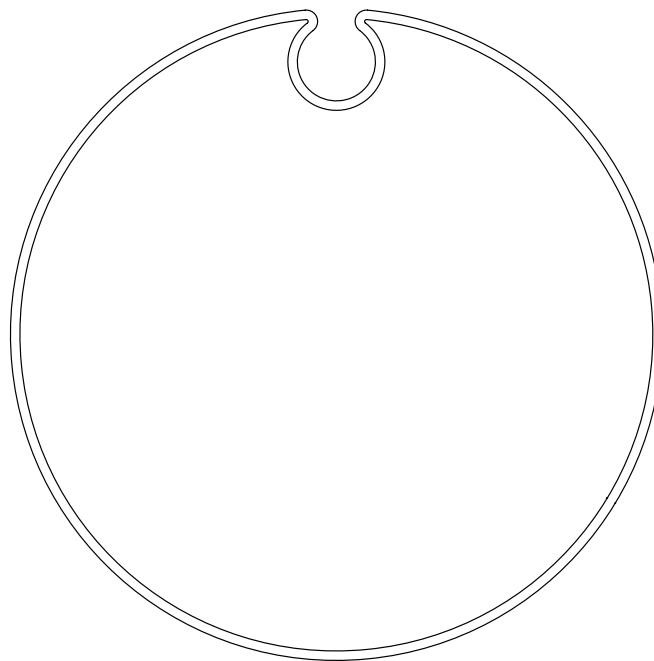
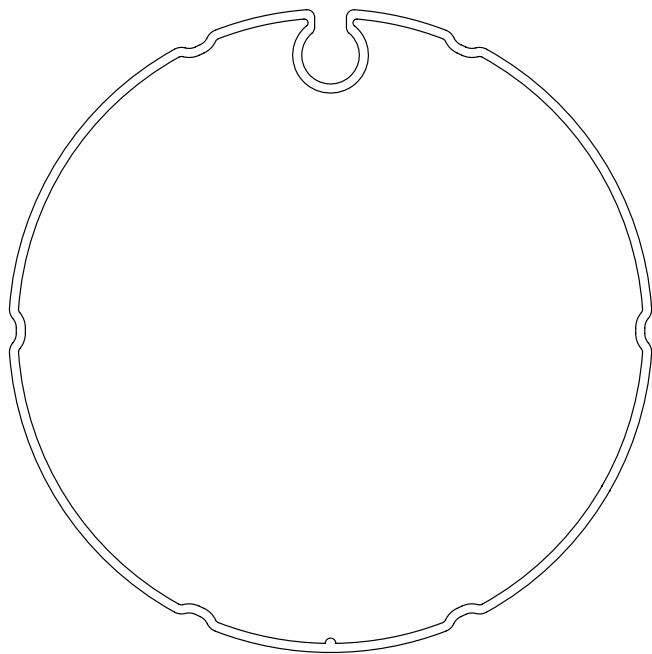
Tondo 70x1,5
ruota + corona

Adattatori - Serie L Ø 58 mm



516.28000

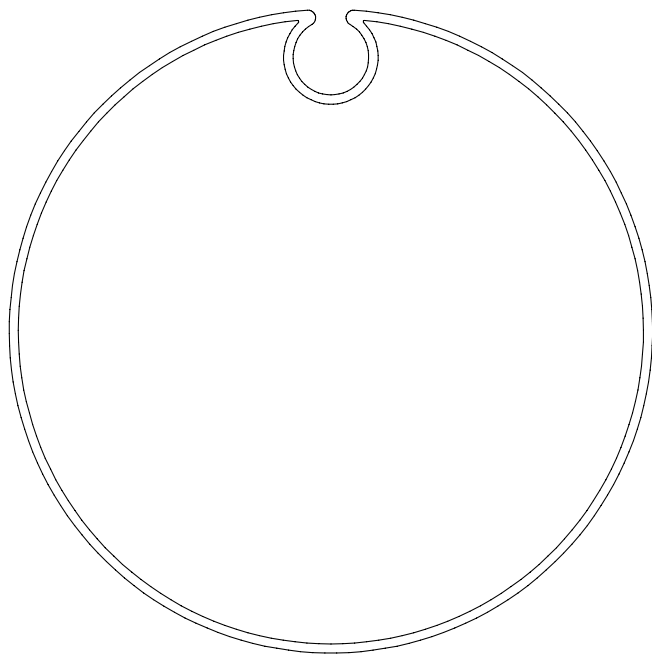
ZF80
ruota + corona



516.28500

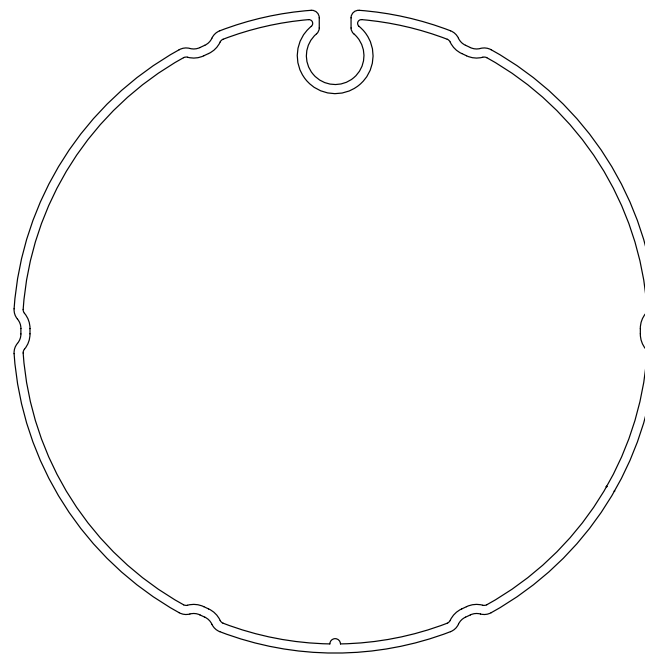
Ogiva 85x(1,2÷1,5)
ruota + corona

Adattatori - Serie L Ø 58 mm



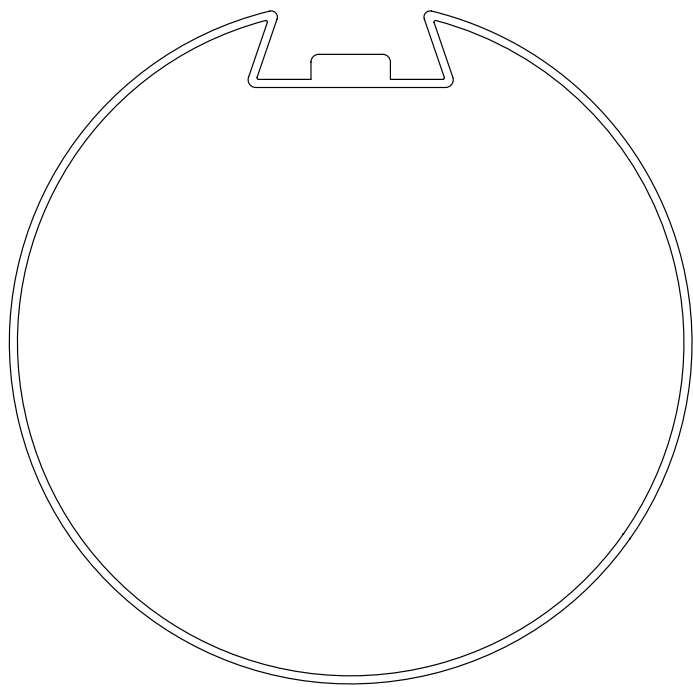
516.28501

Ogiva 85x1
ruota + corona



516.28502

Ogiva 85x(1,2÷1,5)
ruota + corona

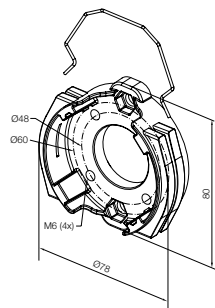


516.28900

Tondo 89x1 (Deprat)
ruota + corona

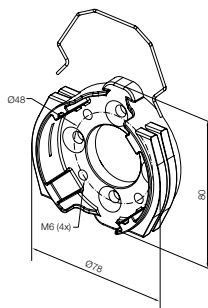
Supporti - Serie L Ø 58 mm

Per motori tubolari senza manovra di soccorso



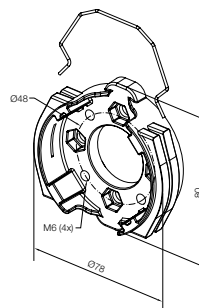
526.10001

Supporto in alluminio con 4 fori M6 e 2 sedi esagonali per dado M6. Per coppia 120 Nm utilizzare: 4 viti M6 su Ø48, 2 viti M6 su esagoni Ø60 (viti e dadi classe 8.8).



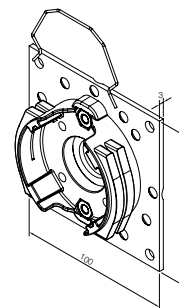
526.10002

Supporto in alluminio con 4 fori M6 e 4 sedi per viti testa svasata da M6. Per coppia 120 Nm utilizzare: 4 viti M6 su Ø48, 4 viti testa svasata su Ø48 (viti classe 8.8).



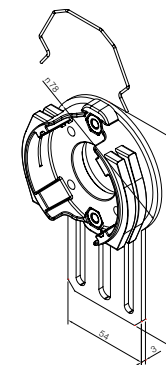
526.10003

Supporto in alluminio con 4 fori M6 e 4 sedi esagonali per dado M6. Per coppia 120 Nm utilizzare: 4 viti M6 su Ø 48, 4 viti M6 su esagoni Ø48 (utilizzare viti e dadi classe 8.8).



526.10029

Supporto universale.



526.10037

Supporto standard regolabile.

Per motori tubolari con manovra di soccorso



525.10019

525.10019/20

525.10019/80

525.10021

525.10047 max 55 Nm

525.10054

525.10055

525.10060

525.10069

525.10089

525.10092

525.10093

525.10098

Supporto singolo per fianchi cassonetto