ibraflex®
Intralogistic Systems

CATÁLOGO TÉCNICO

ACESSÓRIOS

REV. 04/2024

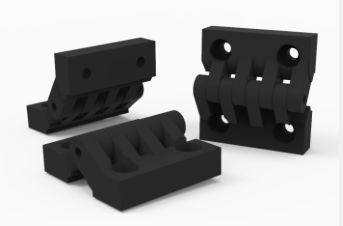
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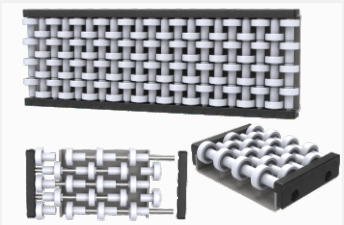
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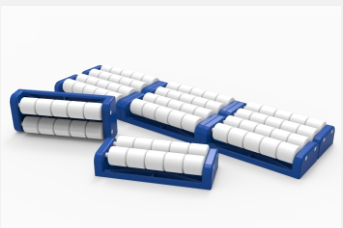
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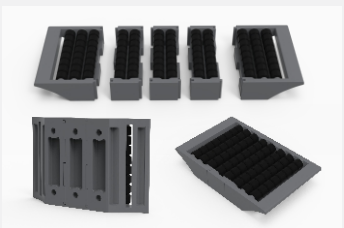
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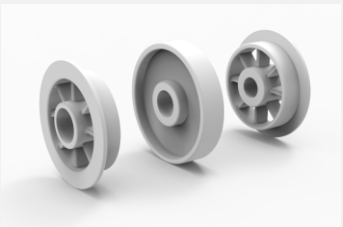
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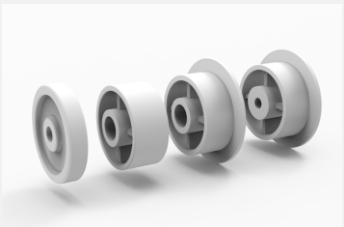
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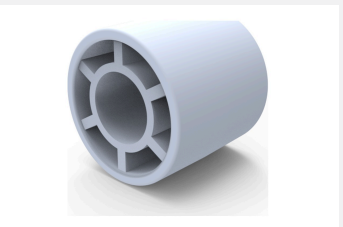
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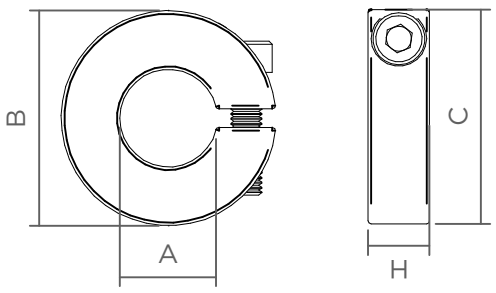
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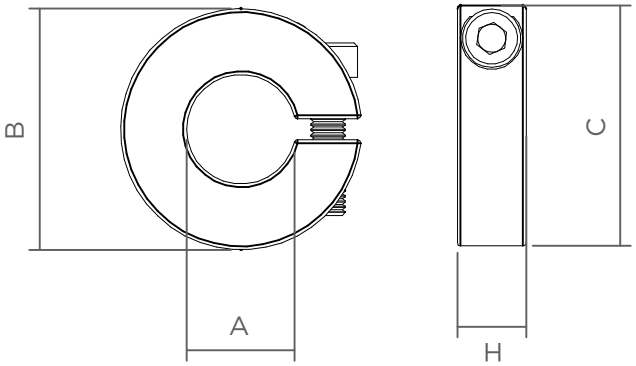


ANÉIS SIMPLES



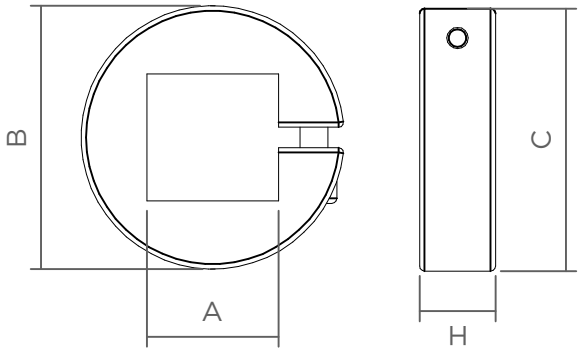
Anel 35mm Eixo Redondo

Características	mm	Polegada
Anel Simples	Eixo Redondo	
Largura (B)	35	1,4
Comprimento (C)	35	1,4
Espessura (H)	10	0,4
Parafuso	M5 x 20	
Material	Poliacetal	
Eixo (A)	12,7/15,85	0,5 / 5/8



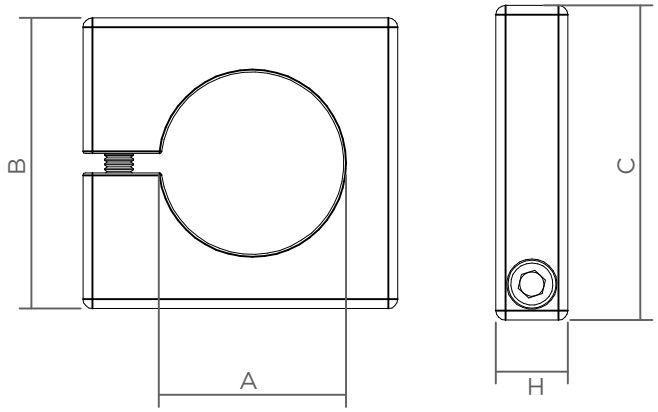
Anel 52mm Eixo Redondo

Características	mm	Polegada
Anel Simples	Eixo Redondo	
Largura (B)	52	2,0
Comprimento (C)	52	2,0
Espessura (H)	10	0,4
Parafuso	M5 x 20	
Material	Poliacetal	
Eixo (A)	19,05/25,4/ 31,75	0,75/1"/1,25



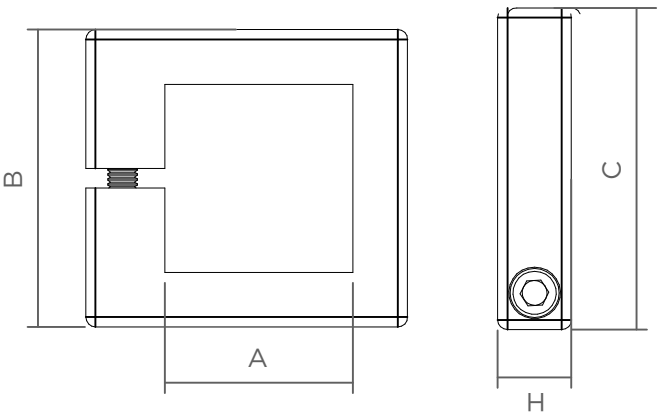
Anel 52mm Eixo Quadrado

Características	mm	Polegada
Anel Simples	Eixo Quadrado	
Largura (B)	52	2,0
Comprimento (C)	52	2,0
Espessura (H)	10	0,4
Parafuso	M5 x 20	
Material	Poliacetal	
Eixo (A)	25	1"



Anel 65mm Eixo Redondo

Características	mm	Polegada
Anel Simples	Eixo Redondo	
Largura (B)	77	3,0
Comprimento (C)	65	2,6
Espessura (H)	18	0,7
Parafuso	M6 x 30	
Material	Poliacetal	
Eixo (A)	25,4/31,75/ 38,1/40	1"/1,25/1,5/ 1,57

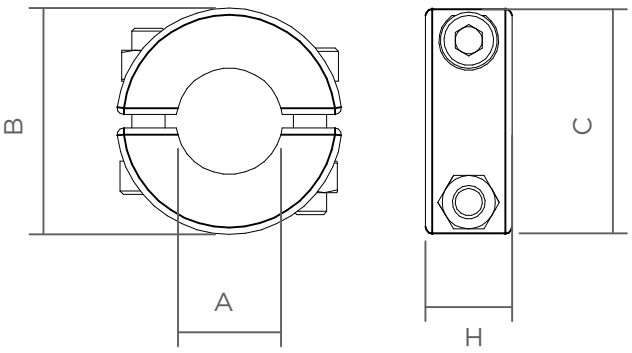


Anel 65mm Eixo Quadrado

Características	mm	Polegada
Anel Simples	Eixo Quadrado	
Largura (B)	60	2,4
Comprimento (C)	65	2,6
Espessura (H)	15	0,6
Parafuso	M6 x 30	
Material	Poliacetal	
Eixo (A)	38/40	1,49/1,57

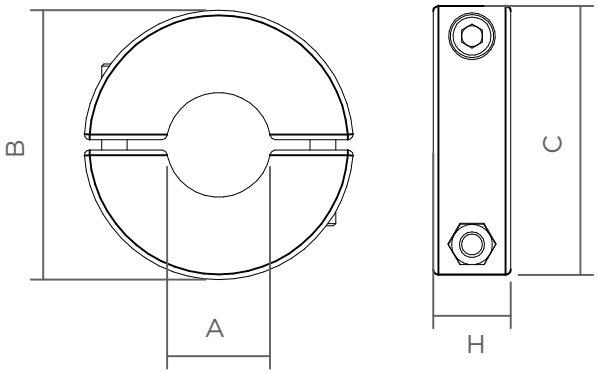


ANÉIS BIPARTIDOS



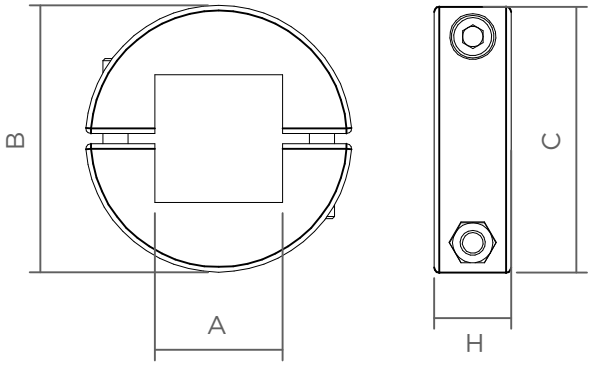
Anel 35mm Eixo Redondo

Características	mm	Polegada
Anel Bipartido	Eixo Redondo	
Largura (B)	35	1,4
Comprimento (C)	35	1,4
Espessura (H)	13	0,5
Parafuso	M5 x 20	
Material	Polipropileno	
Eixo (A)	12,7/15,85	0,5 / 5/8



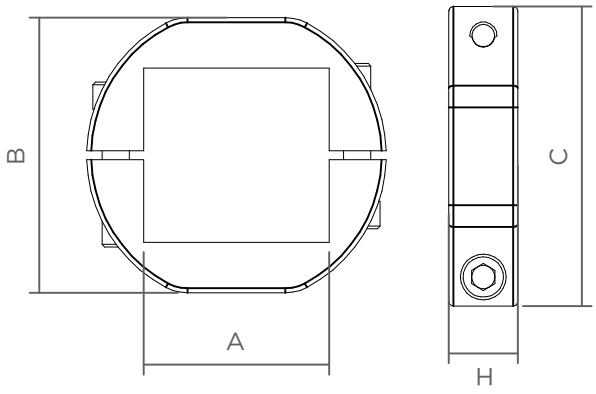
Anel 52mm Eixo Redondo

Características	mm	Polegada
Anel Bipartido	Eixo Redondo	
Largura (B)	52	2,0
Comprimento(C)	52	2,0
Espessura (H)	15	0,6
Parafuso	M5 x 20	
Material	Polipropileno	
Eixo (A)	19,05/25,4/ 31,75	0,75/1"/1,25



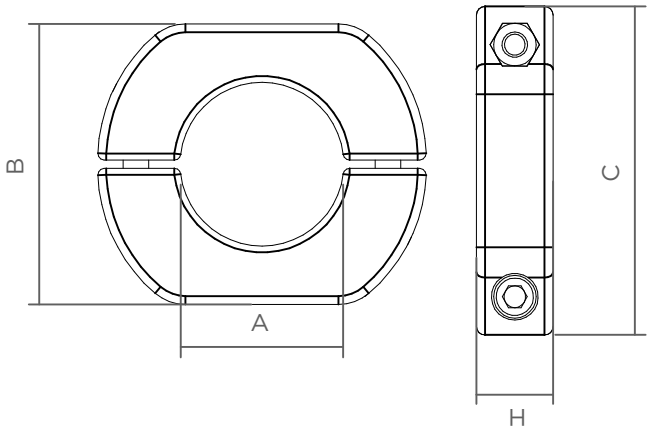
Anel 52mm Eixo Quadrado

Características	mm	Polegada
Anel Bipartido	Eixo Quadrado	
Largura (B)	52	2,0
Comprimento (C)	52	2,0
Espessura (H)	15	0,6
Parafuso	M5 x 20	
Material	Polipropileno	
Eixo (A)	25	1"



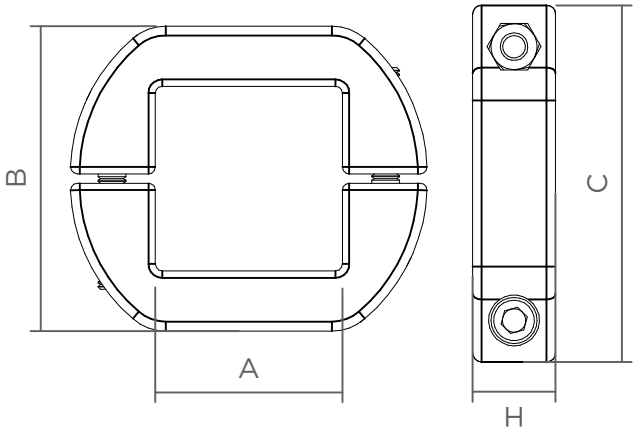
Anel 65mm Eixo Quadrado

Características	mm	Polegada
Anel Bipartido	Eixo Quadrado	
Largura (B)	60	2,4
Comprimento (C)	65	2,6
Espessura (H)	15	0,6
Parafuso	M6 x 25	
Material	Poliacetal	
Eixo (A)	38,1/40	1,5/1,57



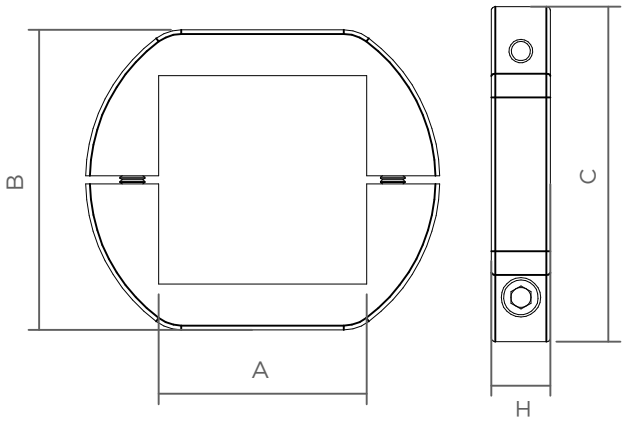
Anel 77mm Eixo Redondo

Características	mm	Polegada
Anel Bipartido	Eixo Redondo	
Largura (B)	65	2,6
comprimento (C)	77	3,0
Espessura (H)	18	0,7
Parafuso	M6 x 30	
Material	Polipropileno	
Eixo (A)	25,4/31,75/ 38,1	1"/1,25/1,5



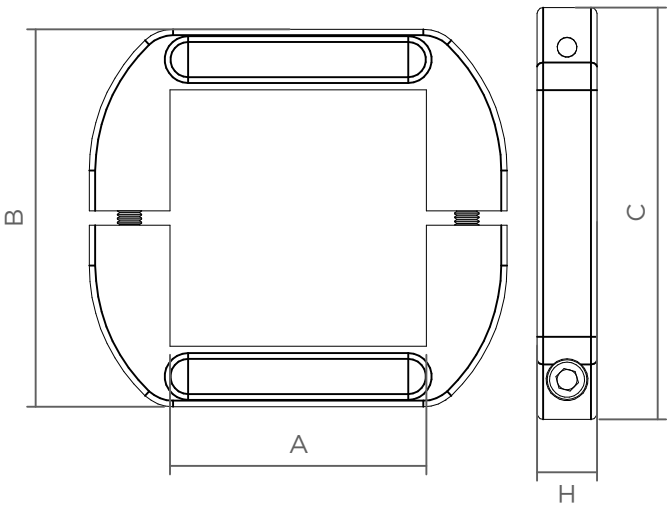
Anel 77mm Eixo Quadrado

Características	mm	Polegada
Anel Bipartido	Eixo Quadrado	
Largura (B)	65	2,6
Comprimento (C)	77	3,0
Espessura (H)	18	0,7
Parafuso	M6 x 30	
Material	Polipropileno	
Eixo (A)	38/40	1,49/1,57



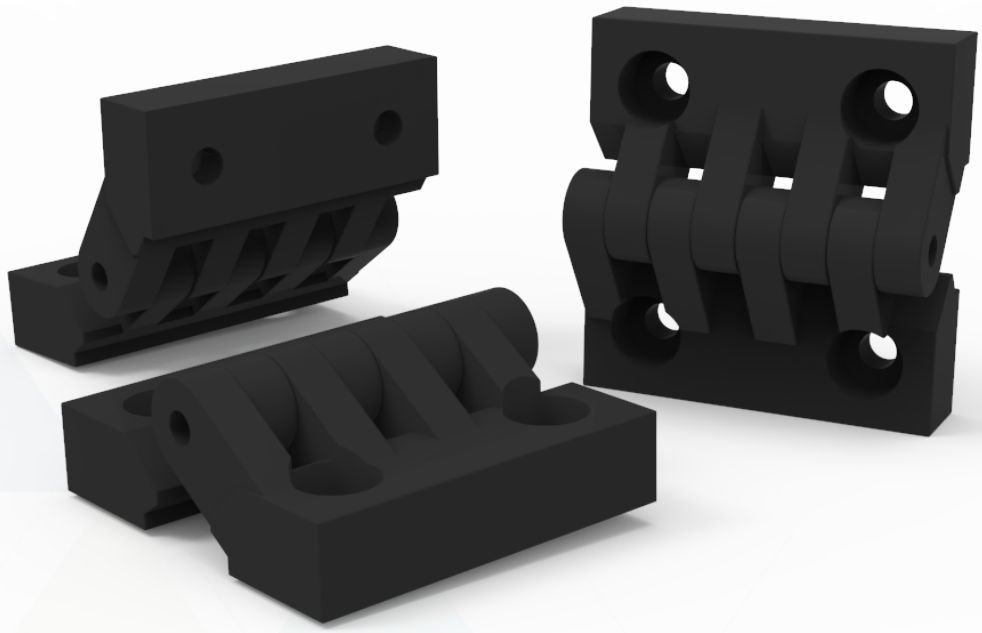
Anel 85mm Eixo Quadrado

Características	mm	Polegada
Anel Bipartido	Eixo Quadrado	
Largura (B)	72	2,8
Comprimento (C)	85	3,3
Espessura (H)	15	0,6
Parafuso	M6 x 30	
Material	Poliacetal	
Eixo (A)	50	1,96

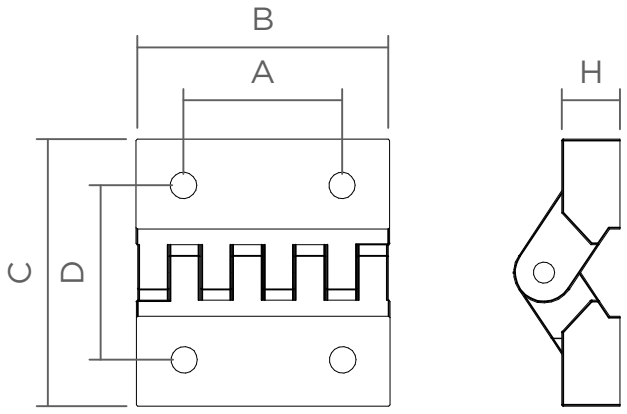


Anel 103mm Eixo Quadrado

Características	mm	Polegada
Anel Bipartido	Eixo Quadrado	
Largura (B)	93,5	3,7
Comprimento (C)	103	4,1
Espessura (H)	15	0,6
Parafuso	M6 x 30	
Material	Poliacetal	
Eixo (A)	60	1,96



DOBRADIÇA

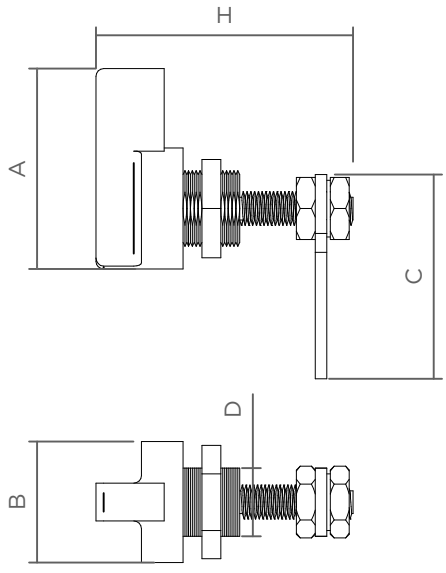


Dobradiça

Características	mm	Polegada
Material	Polipropileno	
Espessura (H)	11	0,4
Largura (B)	48	1,9
Comprimento (C)	50	2,0
Distância (A)	30	1,2
Distância (D)	33	1,3
Parafuso de fixação	M5	

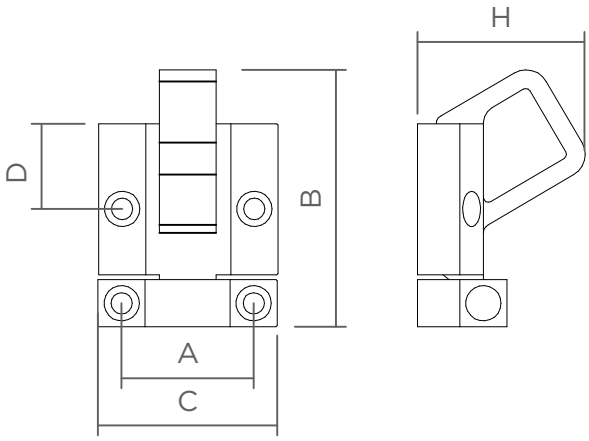


FECHOS



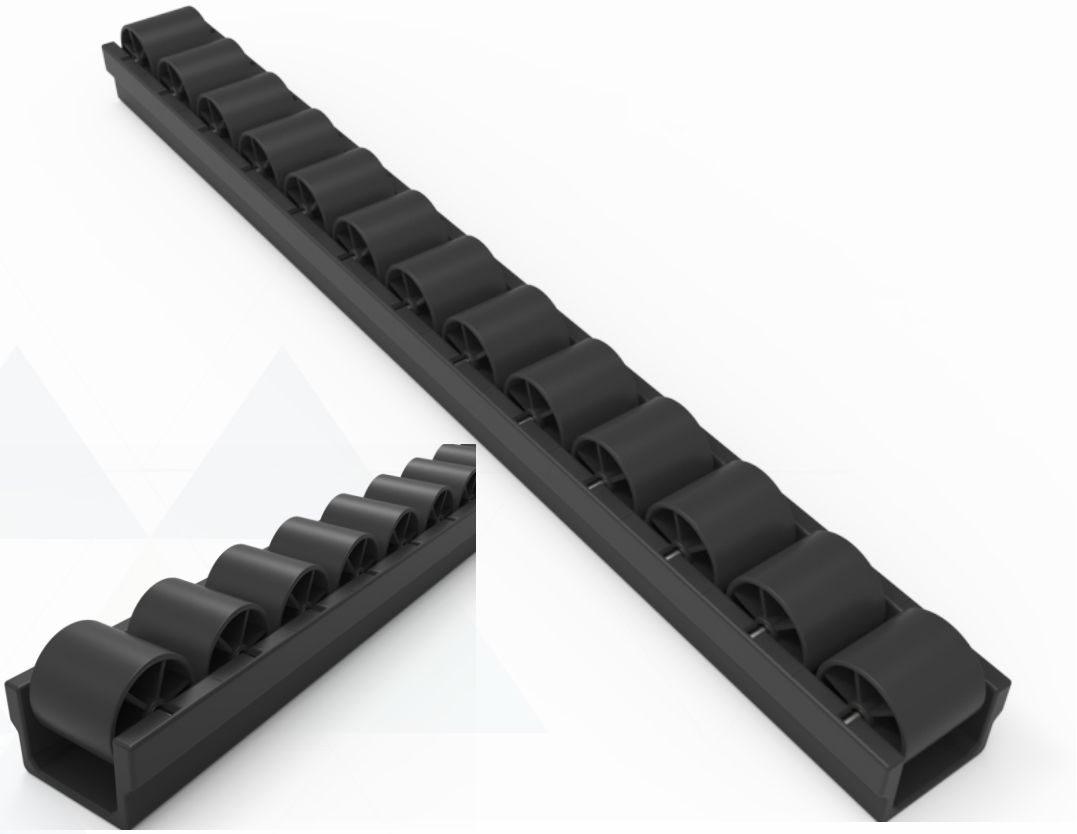
Fecho com Lingueta

Características	mm	Polegada
Material	Nylon Reforçado	
Largura (A)	53	2,1
Altura (H)	68	2,7
Espessura (B)	32	1,3
Diamêtro (D)	20	0,8
Comprimento (C)	54	2,1

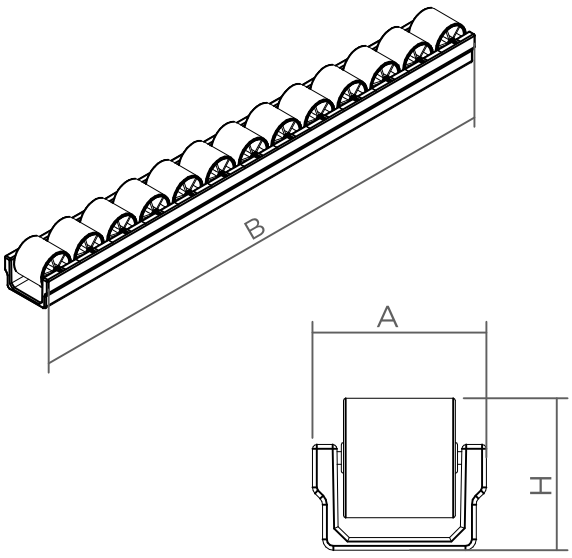


Fecho com Mola

Características	mm	Polegada
Material	Nylon Reforçado	
Distância (A)	28	1,1
Altura (B)	38	1,5
Espessura (H)	32	1,3
Distância (D)	18	0,7
Largura (C)	54,5	2,1
Parafuso de fixação	M5	

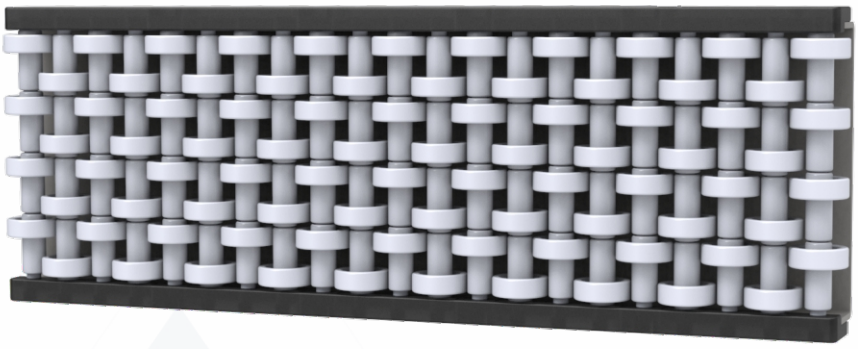


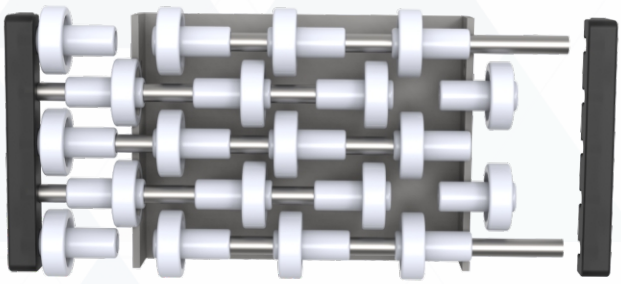
FLOW RACK

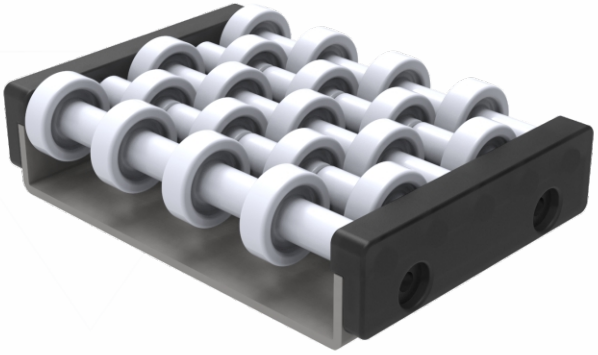


Flow Rack

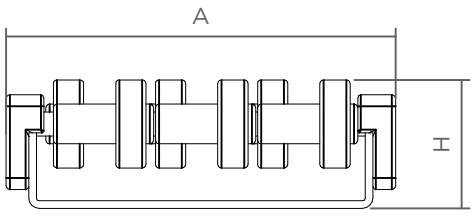
Características	mm	Polegada
Material	Polipropileno	
Altura (H)	36	1,4
Largura (A)	40,8	1,6
Comprimento (B)	400	15,7
Material Rolete	Polipropileno	

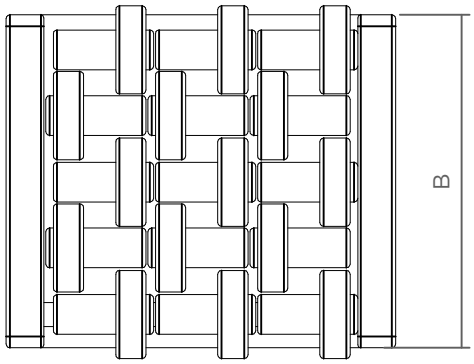






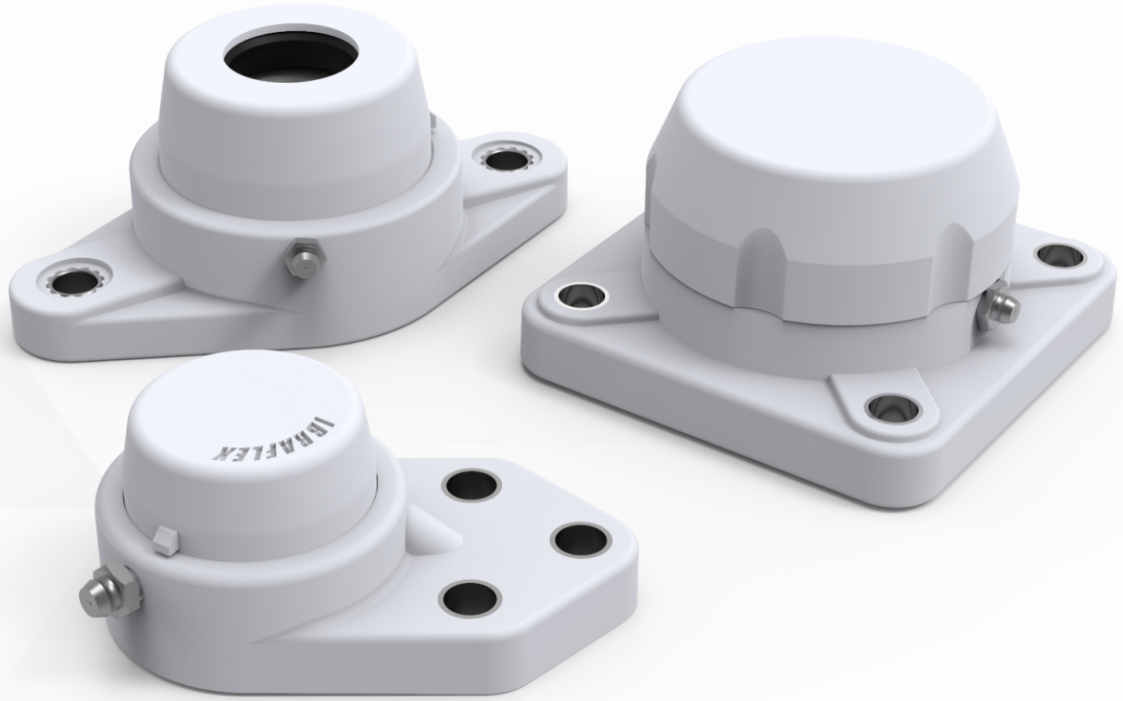
GUIA ROLETADO



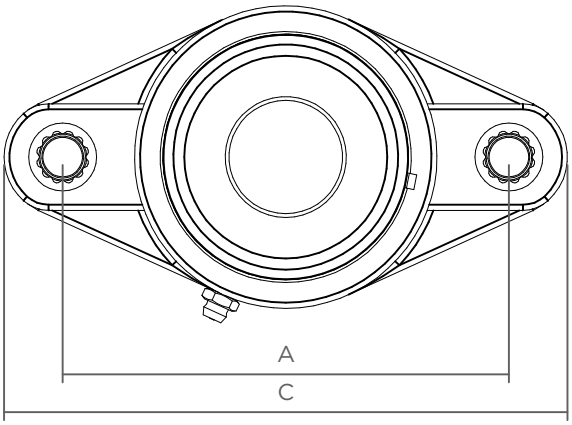


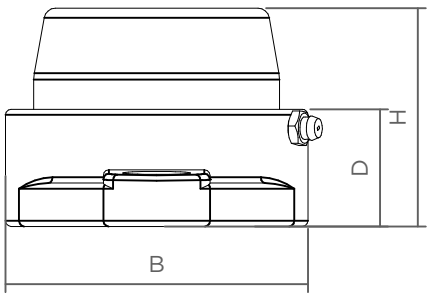
Guia Roletado

Características	mm	Polegada
Material	Polipropileno	
Altura (H)	34	1,3
Largura (A)	50/76,5/103/129/156/182/209	1/3,01/4/5/7,15/8,22
Comprimento (B)	88	3,5
Material Rolete	Poliacetal	
Material chapa	inox	



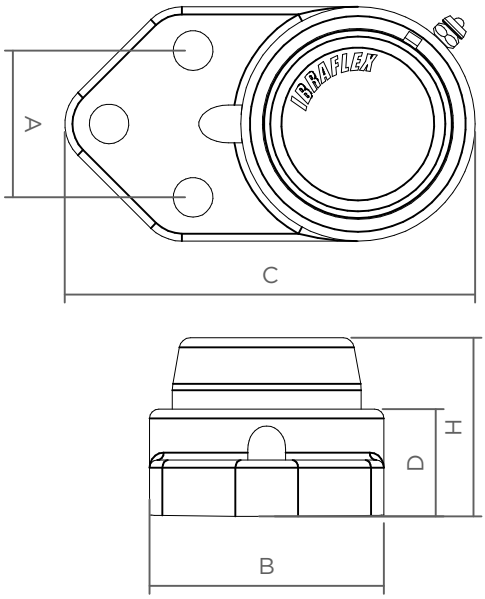
MANCAIS





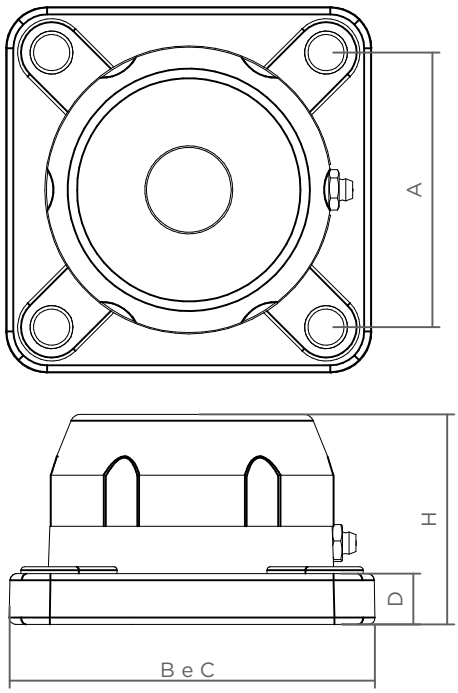
Mancal 2 Furos

Características	mm	Polegada
Mancal	2 Furos	
Altura (H)	57	2,2
Altura(D)	30	1,2
Distanciamento (A)	118	4,6
Largura (B)	80	3,15
Comprimento Máximo (C)	147	5,79
Parafuso de Fixação	Inox M10	
Rolamento	UC 205 e UC206	
Tampa	Aberta / Fechada	



Mancal 3 Furos

Características	mm	Polegada
Mancal	3 Furos	
Altura (H)	49	1,9
Altura(D)	27	1,2
Distanciamento (A)	39 X 43	1,53 x 1,69
Largura (B)	65,5	2,6
Comprimento Máximo (C)	108	4,25
Parafuso de Fixação	Inox M10	
Rolamento	UC 204	
Tampa	Aberta / Fechada	

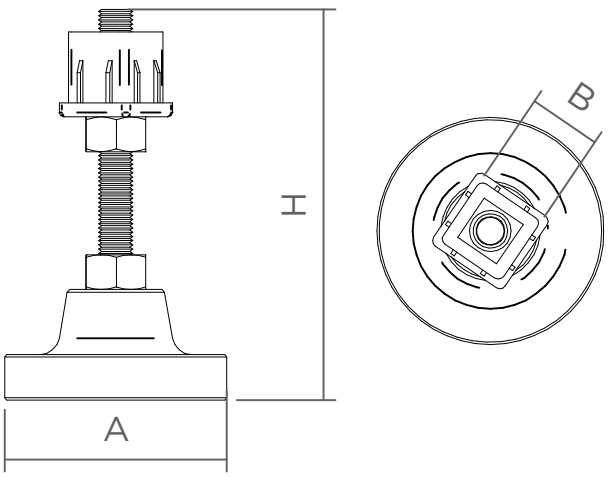


Mancal 4 Furos

Características	mm	Polegada
Mancal	4 Furos	
Altura (H)	62	2,4
Altura(D)	15	0,6
Distanciamento (A)	81 X 81	3,15 x 3,15
Largura (B)	108	4,3
Comprimento (C)	108	4,3
Parafuso de Fixação	Inox M10	
Rolamento	UC 205 e UC206	
Tampa	Aberta / Fechada	

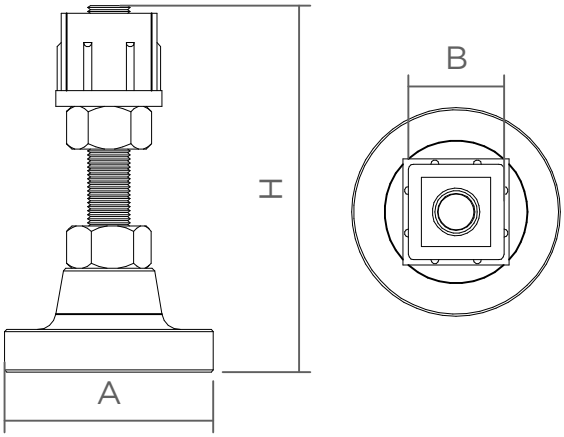


PÉ NIVELADOR



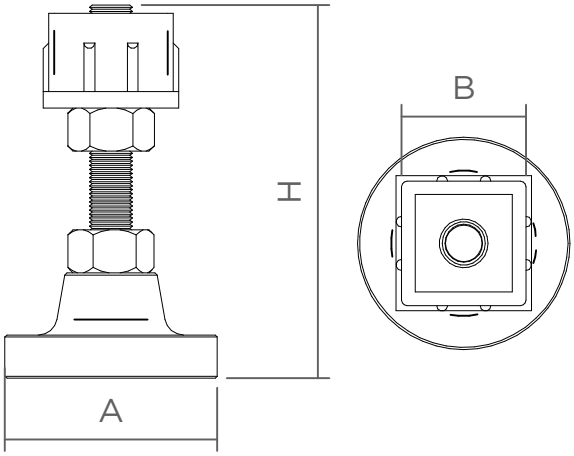
Pé Nivelador 30x30

Características	mm	Polegada
Material	Polipropileno	
Altura (H)	138	5,4
Diâmetro (A)	78	3,1
Largura (B)	30 X 30	1,18 x 31,18
Rosca	M12	



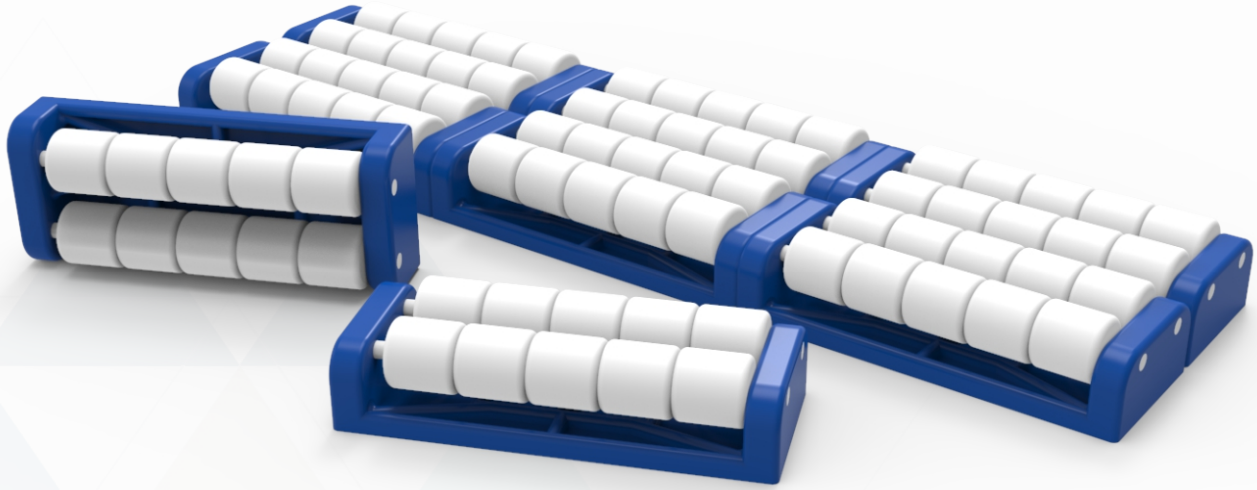
Pé Nivelador 40x40

Características	mm	Polegada
Material	Polipropileno	
Altura (H)	138	5,4
Diâmetro (A)	78	3,1
Largura (B)	40 X 40	1,57 x 1,57
Rosca	M12/M16	

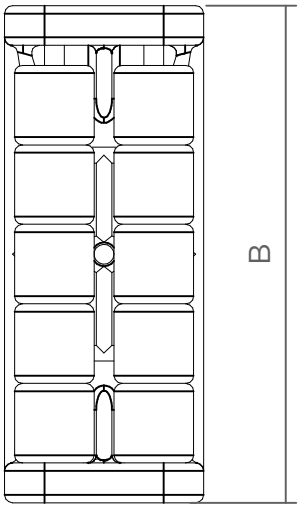


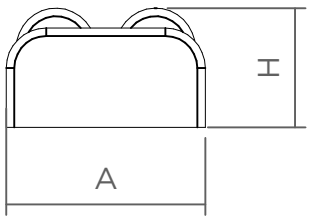
Pé Nivelador 50x50

Características	mm	Polegada
Material	Polipropileno	
Altura (H)	138	5,4
Diâmetro (A)	78	3,1
Largura (B)	50 X 50	1,96 x 1,96
Rosca	M16	



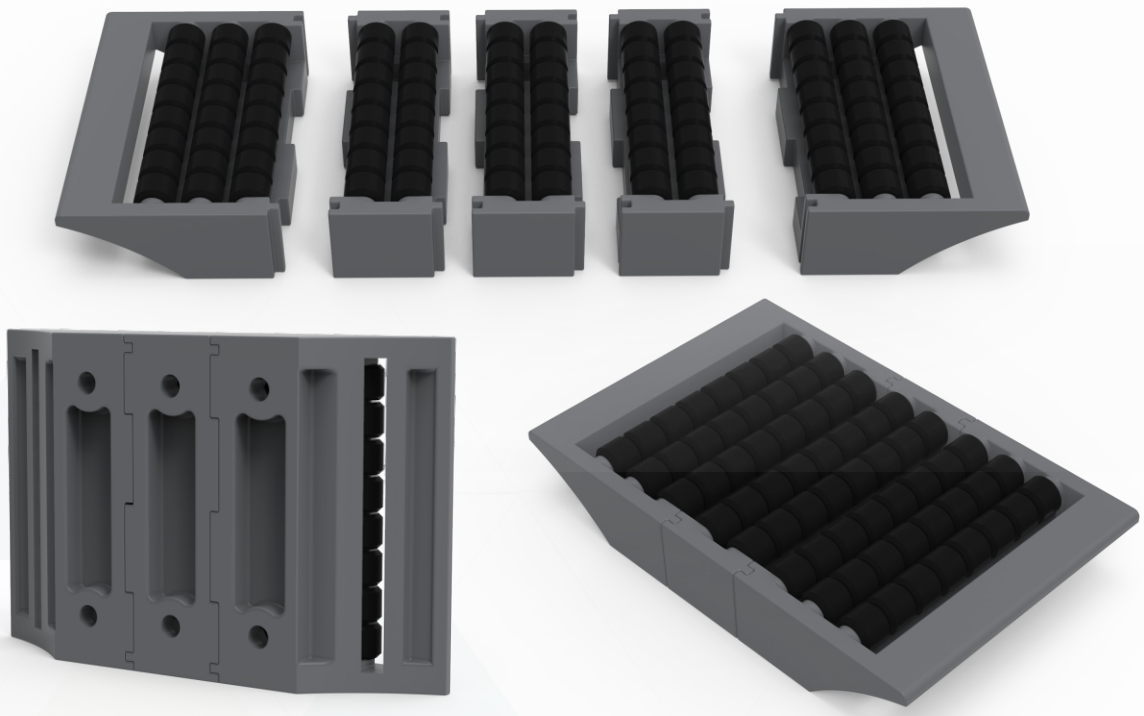
PLACA DE DESLIZE



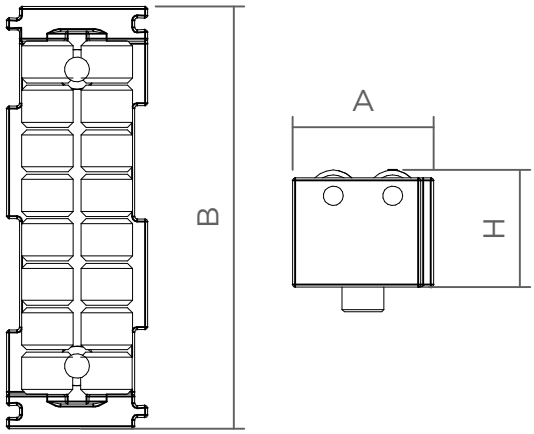


Placa de Deslize

Características	mm	Polegada
Material	Polipropileno	
Altura (H)	24	0,9
Largura (A)	40	1,57
Comprimento (B)	100	3,9
Material Rolete	Poliacetal	

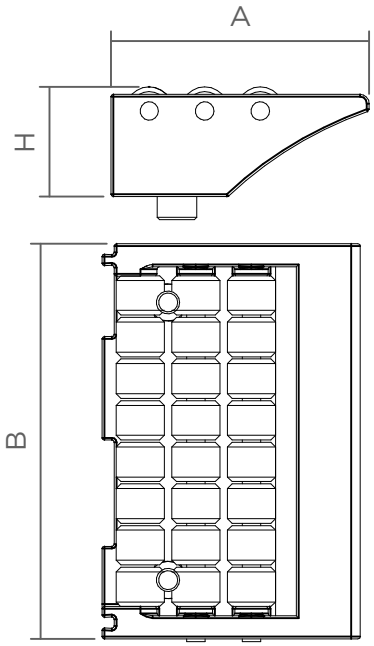


PLACA DE TRANSFERÊNCIA



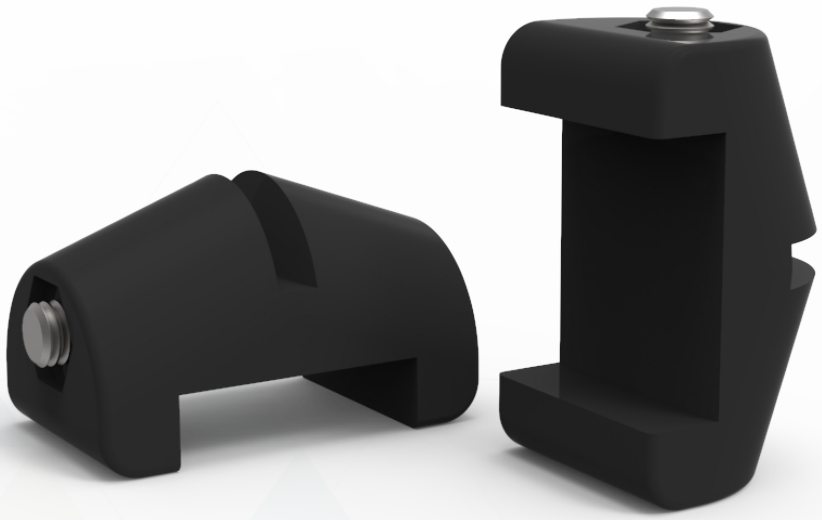
Placa de Transferência Central

Características	mm	Polegada
Material	Polipropileno	
Altura (H)	22	0,9
Largura (A)	28	1,10
Comprimento (B)	85	3,3
Parafuso	M5	

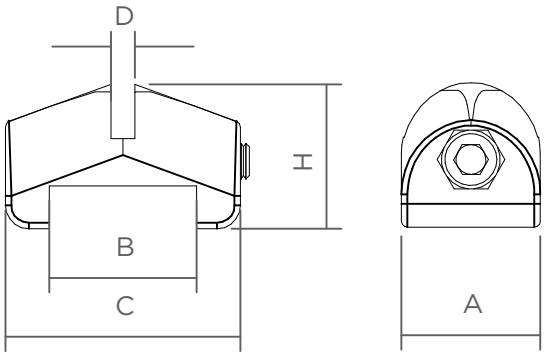


Placa de Transferência Lateral

Características	mm	Polegada
Material	Polipropileno	
Altura (H)	22	0,9
Largura (A)	53	2,09
Comprimento (B)	85	3,3
Parafuso	M5	

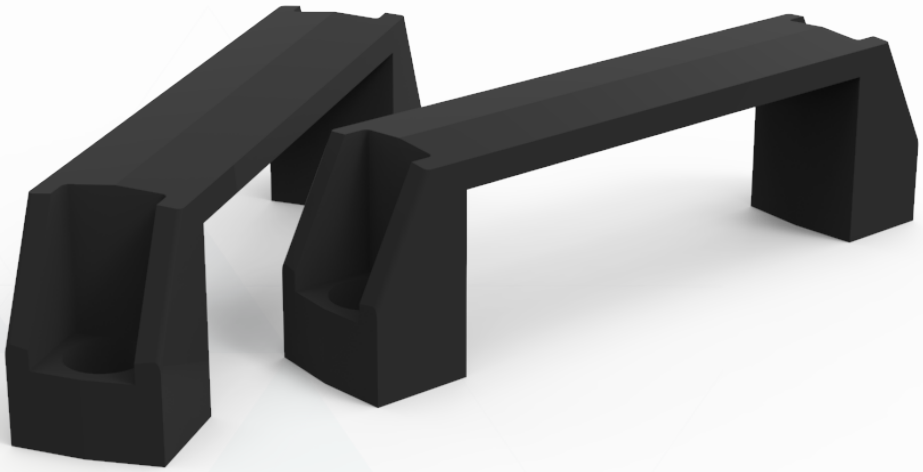


PRESILHA PARA ACRÍLICO

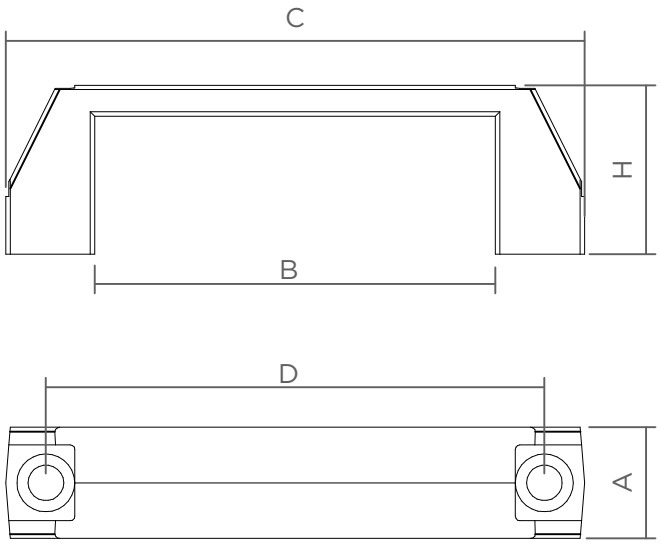


Presilha para Acrílico

Características	mm	Polegada
Material	Polipropileno	
Altura (H)	22	0,9
Largura (A)	23	0,91
Comprimento (C)	40	1,6
Fenda (D)	4	0,2
Rasgo (B)	25	1,0

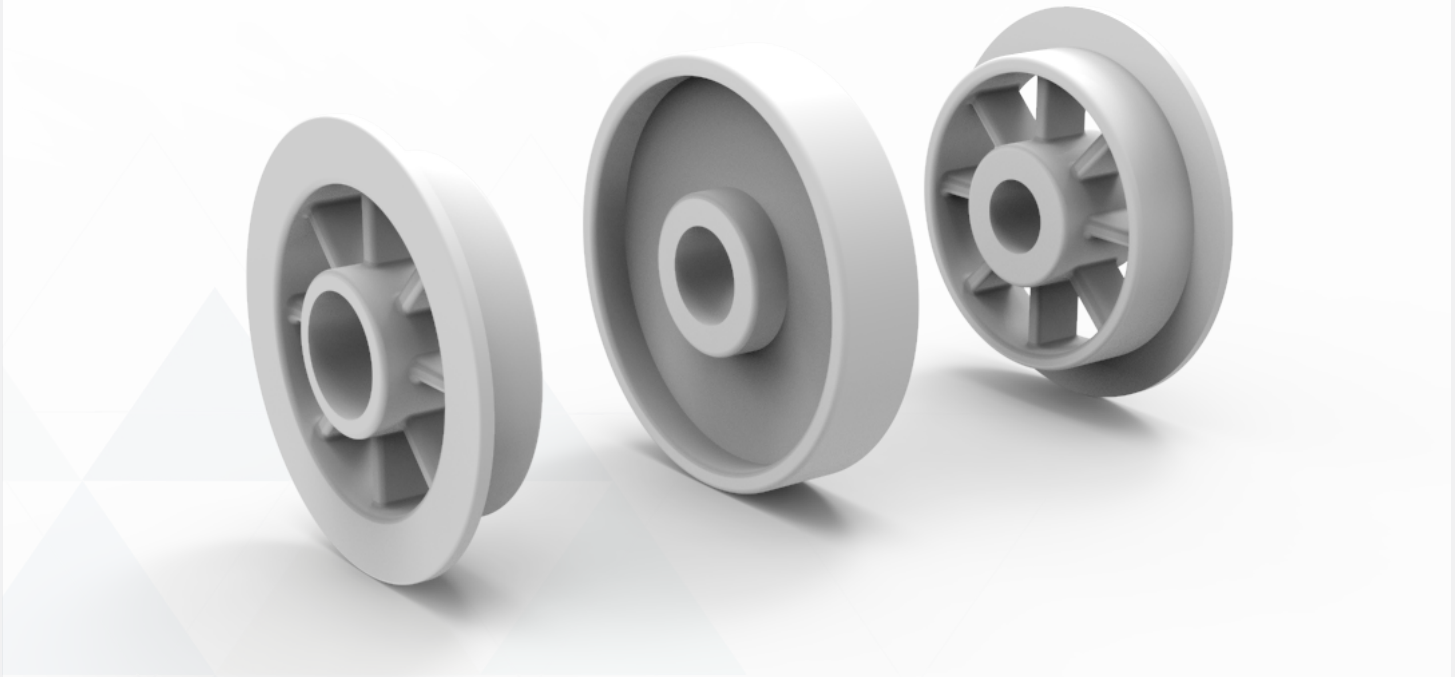


PUXADOR

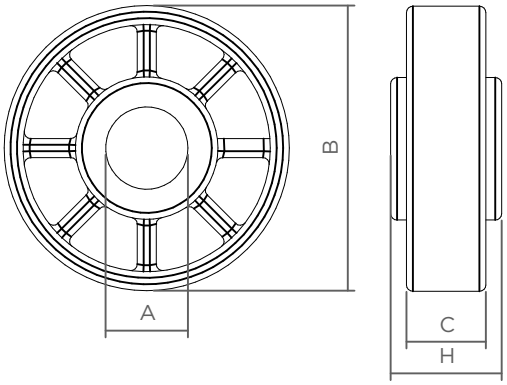


Puxador

Características	mm	Polegada
Material	Polipropileno	
Altura (H)	40	1,6
Largura (A)	25	0,98
Comprimento (C)	130	5,1
Distância (D)	112	4,4
Parafuso	M8	

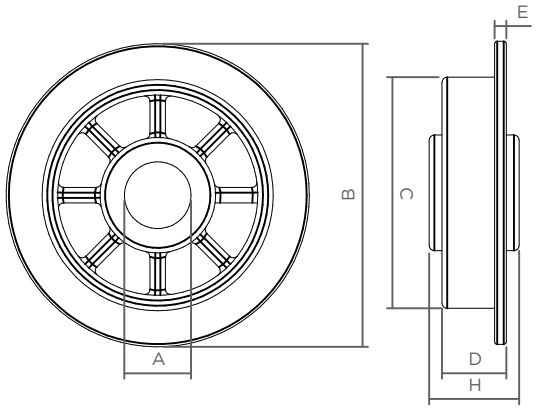


RODAS DE ESTICAGEM



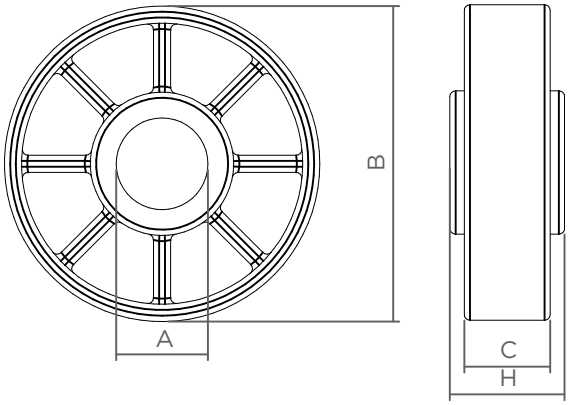
Roda sem Aba Ø90 - Central

Características	mm	Polegada
Material	Poliacetal	
Diâmetro (B)	90	3,5
Espessura (C)	25	1,0
Espessura (H)	35	1,4
Eixo (A)	19,05/25,4/ 31,75	0,75/ 1"/1,25



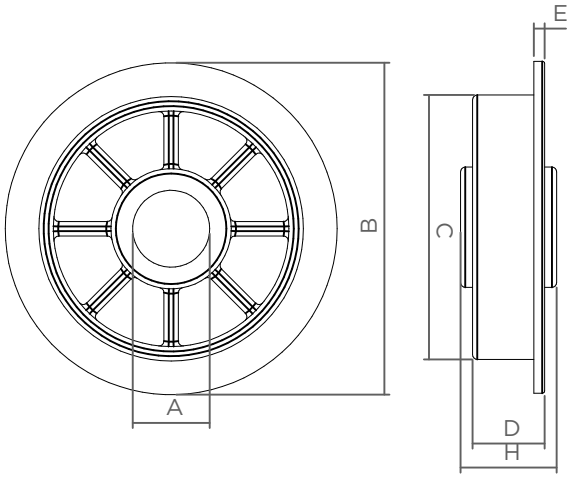
Roda com Aba Ø90 - Lateral

Características	mm	Polegada
Material	Poliacetal	
Diâmetro (B)	118	4,6
Diâmetro (C)	90	3,5
Espessura (H)	35	1,4
Espessura (D)	25	1,0
Espessura (E)	5	0,2
Eixo (A)	19,05/25,4/ 31,75	0,75/ 1"/1,25



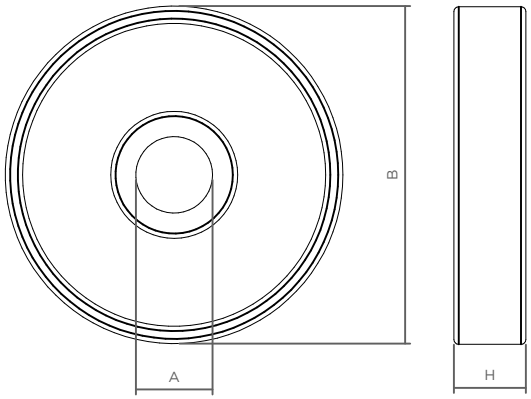
Roda sem Aba Ø110 - Central

Características	mm	Polegada
Material	Poliacetal	
Diâmetro (B)	110	4,3
Espessura (C)	30	1,2
Espessura (H)	40	1,6
Eixo (A)	19,05/25,4/ 31,75/38,1	0,75/1"/ 1,25/1,5



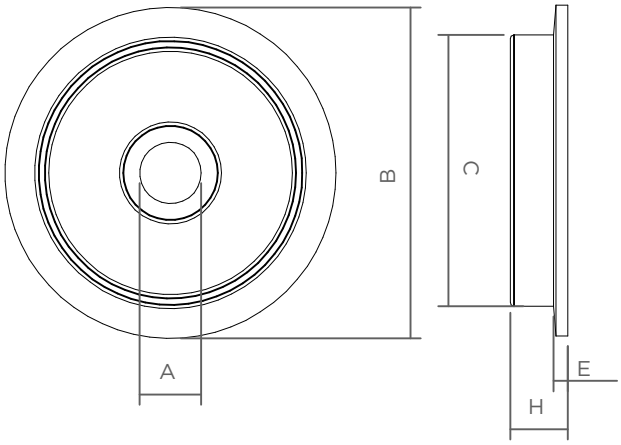
Roda com Aba Ø110- Lateral

Características	mm	Polegada
Material	Poliacetal	
Diâmetro (B)	138	5,4
Diâmetro (C)	110	4,3
Espessura (H)	40	1,6
Espessura (D)	30	1,2
Espessura (E)	4,5	0,2
Eixo (A)	19,05/25,4/ 31,75/38,1	0,75/1"/ 1,25/1,5



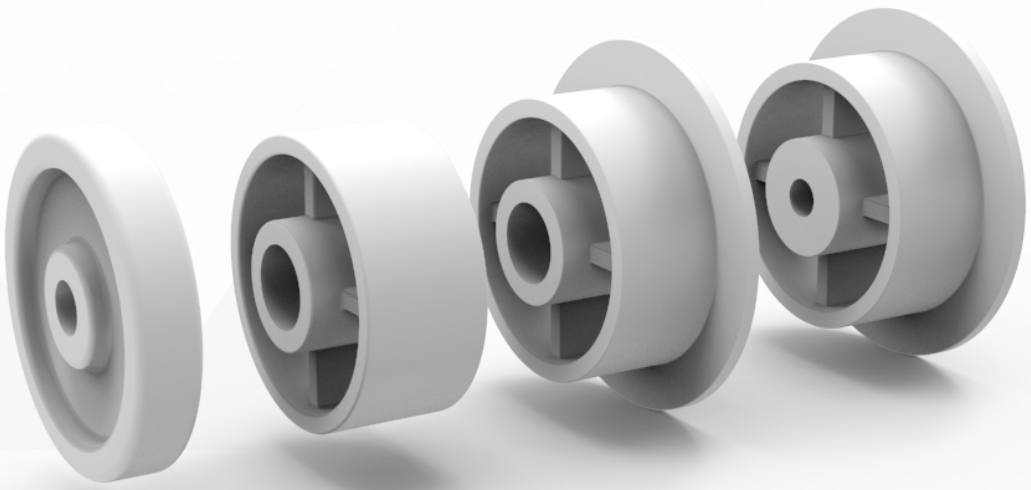
Roda sem Aba Ø140 - Central

Características	mm	Polegada
Material	Poliacetal	
Diâmetro (B)	140	5,5
Espessura (H)	30	1,2
Eixo (A)	25,4/31,75/ 38,1	1"/ 1,25/1,5

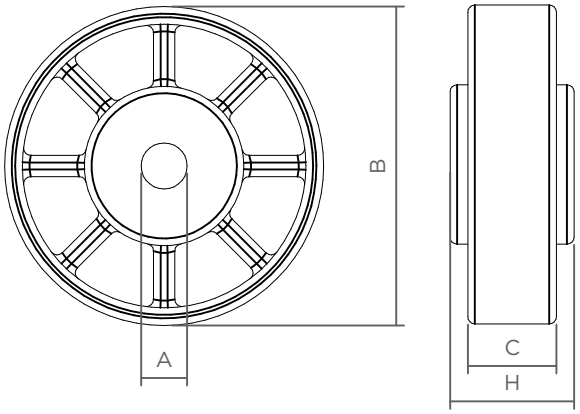


Roda com Aba Ø140 - Lateral

Características	mm	Polegada
Material	Poliacetal	
Diâmetro (B)	172	6,8
Diâmetro (C)	140	5,5
Espessura (H)	30	1,2
Espessura (E)	7,5	0,3
Eixo (A)	25,4/31,75/ 38,1	1"/ 1,25/1,5

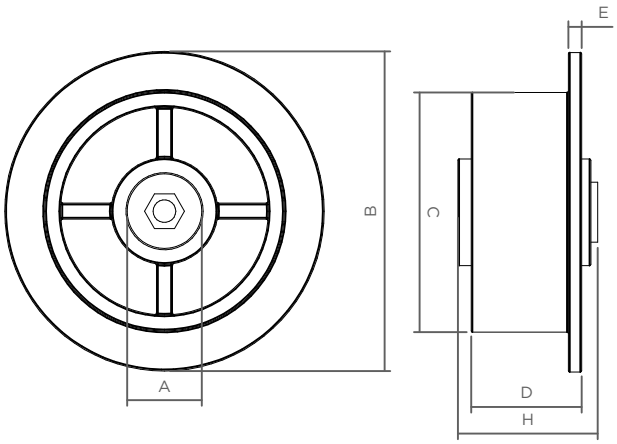


RODAS DE RETORNO



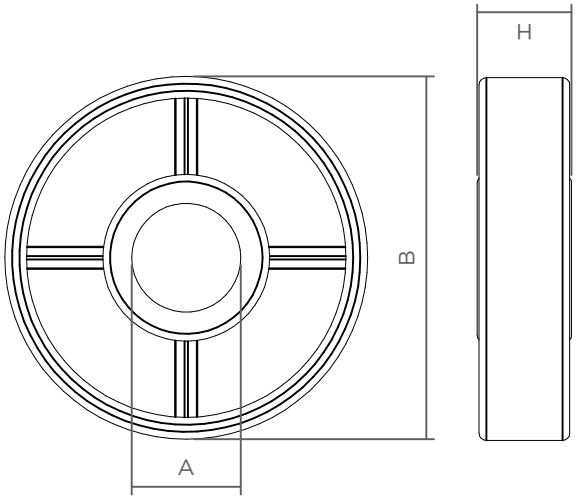
Roda Ø90

Características	mm	Polegada
Material	Poliacetal	
Diâmetro (B)	90	3,5
Espessura (C)	30	1,2
Espessura (H)	35	1,4
Eixo (A)	12,7	0,5



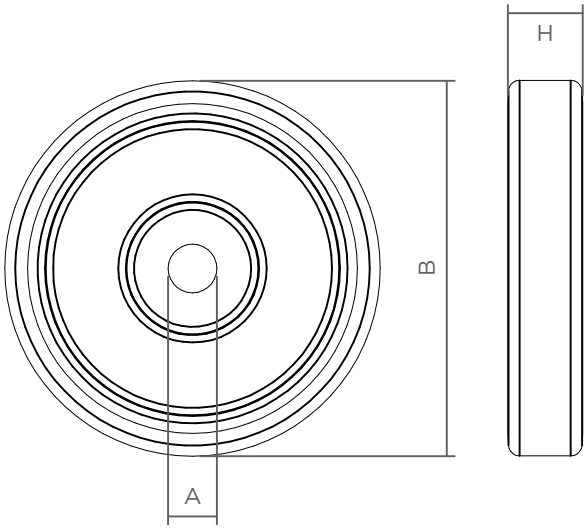
Roda com Bucha Ø90

Características	mm	Polegada
Material	Poliacetal	
Diâmetro (B)	120	4,7
Diâmetro (C)	90	3,5
Espessura (H)	47,5	1,9
Espessura (D)	40	1,6
Espessura (E)	5	0,2
Eixo (A)	29	1,14
Parafuso	M8	



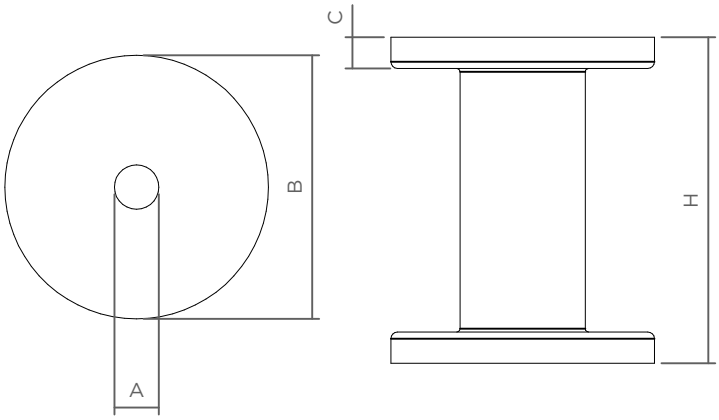
Roda Ø100

Características	mm	Polegada
Material	Poliacetal	
Diâmetro (B)	100	3,9
Espessura (H)	26	1,0
Eixo (A)	25X25/25/30	0,98X0,98/0,98/1,18



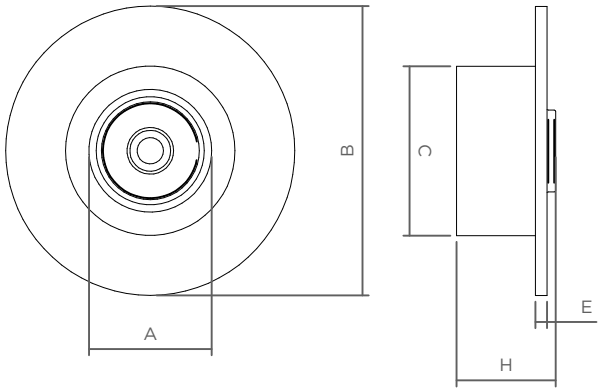
Roda Emborrachada Ø100

Características	mm	Polegada
Material	Polipropileno / Borracha	
Diâmetro (B)	100	3,9
Espessura (H)	20	0,8
Eixo (A)	12,7/15,85	0,5/0,75



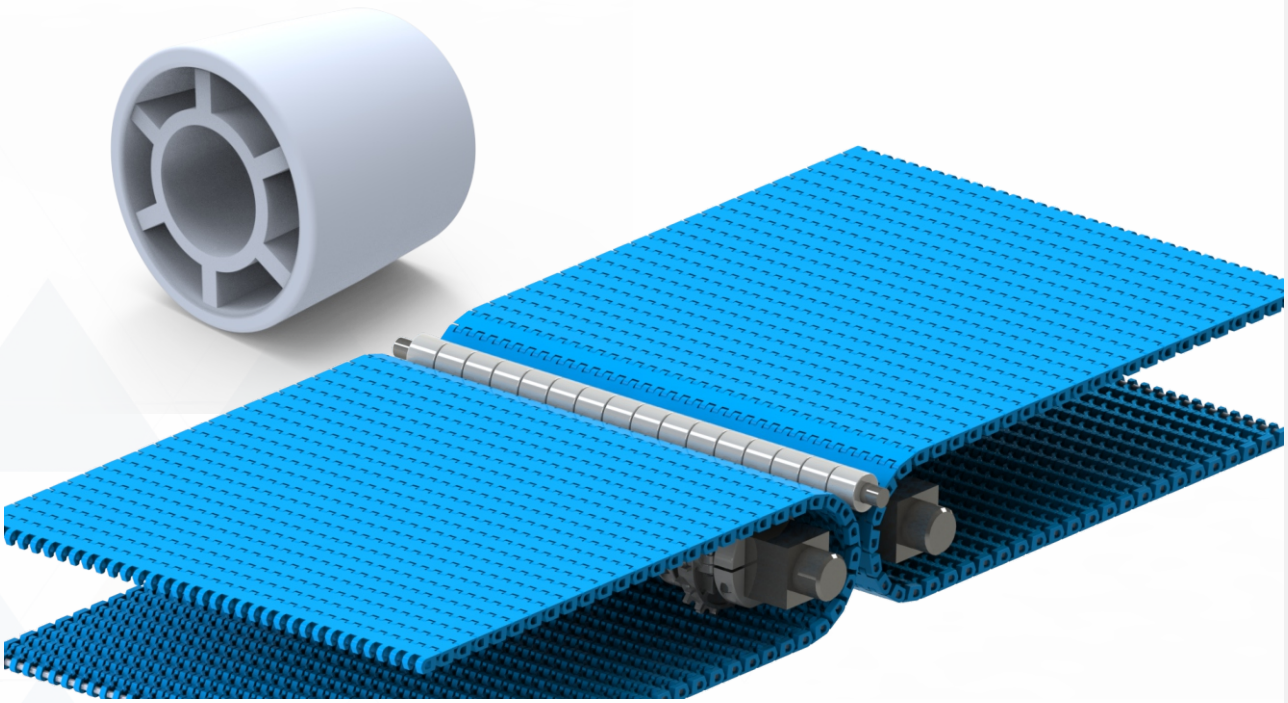
Rolete - 4050

Características	mm	Polegada
Material	Poliacetal	
Diâmetro (B)	80	3,1
Espessura (C)	9,5	0,37
Espessura (H)	99	3,9
Eixo (A)	13,5	0,53



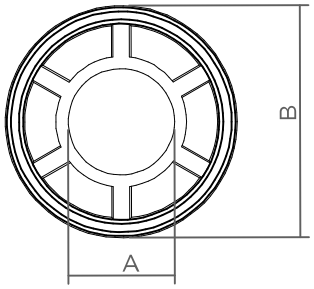
Rolete com Rolamento

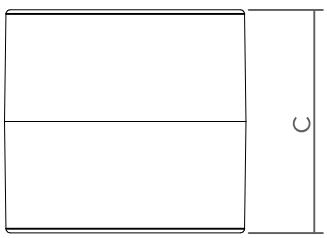
Características	mm	Polegada
Material	Poliacetal	
Diâmetro (B)	99	3,9
Diâmetro (C)	58	2,3
Espessura (H)	34	1,3
Espessura (E)	4	0,2
Eixo (A)	42	1,65
Parafuso	M8	



ROLETE Ø28

Rolete Ø28

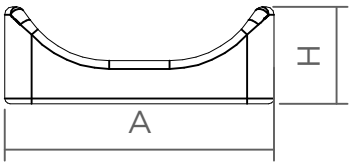


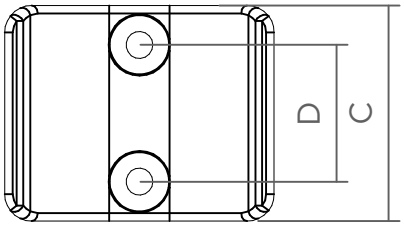


Características	mm	Polegada
Material	Poliacetal	
Diâmetro (B)	28,4	1,12
Espessura (H)	26,2	1,0
Eixo (A)	12,7	0,50



SUPORTE PEIXE





Suporte Peixe C40

Características	mm	Polegada
Material	Poliacetal	
Altura (H)	18,5	0,7
Largura (A)	52	2,05
Comprimento (C)	41/52/83	1,6/2,1/3,2
Distância (D)	26	1,0
Parafuso	M5	