

1. Universal connector



	Order number				
Extrusion with base	50	45	40	30	20
50	A20-90 (-I/-P)*				
45	E20-90 (-I/-P)*	E20-90 (-I/-P)*			
40	C20-90 (-I/-P)*	C20-90 (-I/-P)*	C20-90 (-I/-P)*		
30	B210-90 (-I/-P)*	B210-90 (-I/-P)*	B210-90 (-I/-P)*	B20-90	
Core hole 20 12.1 mm	D210-90 (-I/-P)*	D210-90 (-I/-P)*	D210-90 (-I/-P)*	D20-90	D20-90
Core hole 20 6.0 mm	DD210-90	DD210-90	DD210-90	DD20-90	DD20-90
A02-8	A20-95				
C02-8 / C03-8	C20-95	C20-95	C20-95		
B01-8	B210-95	B210-95	B210-95	B20-95	

2a. Standard connector Drill across to nut



		Order number				
Extrusion with base		50	45	40	30	20
50		A20-10(-I/-P)*				
45		E20-10(-I/-P)*				
40		C20-10(-I/-P)*				
30		B20-10(-I/-P)*				
Core hole	20 12.1 mm	D20-10(-I/-P)*				
Core hole	20 6.0 mm	DD20-10				
A02-8		A20-50				
C02-8 / C03-8		C20-50	C20-50	C20-50		
B01-8		B20-50				

2b. Standard connector Drill parallel to nut

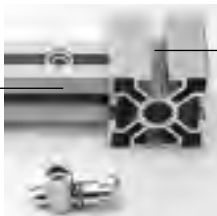


		Order number				
Extrusion with base		50	45	40	30	20
50		A20-20(-I/-P)*				
45		E20-20(-I/-P)*				
40		C20-20(-I/-P)*				
30		B20-20(-I/-P)*				
Core hole 20 12.1 mm		D20-20(-I/-P)*				
Core hole 20 6.0 mm		DD20-20				
A02-8		A20-51				
C02-8 / C03-8		C20-51	C20-51	C20-51		
B01-8		B20-51				

*....-P = connectors with electrical bonding

*....-I = connectors stainless steel 1.4305

3a. Combination connector
Drill across to nut



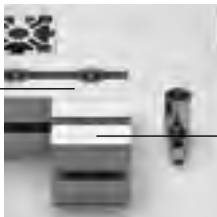
Extrusion with base	50	45	40	30	20
50	A20-10	A20-10	A20-10	AB20-10	AB20-10
45	E20-10	E20-10	E20-10	EB20-10	EB20-10
40	C20-10	C20-10	C20-10	CB20-10	CB20-10
30	B210-10	B210-10	B210-10	B20-10	B20-10
Core hole 20 12.1 mm	D210-10	D210-10	D210-10	D20-10	D20-10
Core hole 20 6.0 mm	DD210-10	DD210-10	DD210-10	DD20-10	DD20-10
C02-8 / C03-8	C20-50	C20-50	C20-50		
B01-8	B210-50	B210-50	B210-50	B20-50	
A02-8	A20-50	A20-50	A20-50		

3b. Combination connector
Drill parallel to nut



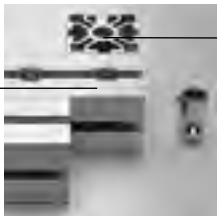
Extrusion with base	50	45	40	30	20
50	A20-20	A20-20	A20-20	AB20-20	AB20-20
45	E20-20	E20-20	E20-20	EB20-20	EB20-20
40	C20-20	C20-20	C20-20	CB20-20	CB20-20
30	B210-20	B210-20	B210-20	B20-20	B20-20
Core hole 20 12.1 mm	D210-20	D210-20	D210-20	D20-20	D20-20
Core hole 20 6.0 mm	DD210-20	DD210-20	DD210-20	DD20-20	DD20-20
C02-8 / C03-8	C20-51	C20-51	C20-51		
B01-8	B210-51	B210-51	B210-51	B20-51	
A02-8	A20-51	A20-51	A20-51		

4a. Special connector,
from the side outgoing,
vertical



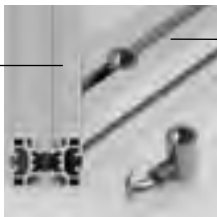
Extrusion with base	50	45	40	30	20
50	A20-10	A20-10	A20-10	AB20-10	AB20-10
45	E20-15	E20-15	E20-15	EB20-15	EB20-15
40	C20-15	C20-15	C20-15	CB20-15	CB20-15
30	B210-15	B210-15	B210-15	B20-15	B20-15
A02-8	A20-50	A20-50	A20-50		

4b. Special connector,
from the side outgoing,
horizontal



Extrusion with base	50	45	40	30	20
50	A20-20	A20-20	A20-20	AB20-20	AB20-20
45	E20-25	E20-25	E20-25	EB20-25	EB20-25
40	C20-25	C20-25	C20-25	CB20-25	CB20-25
30	B210-25	B210-25	B210-25	B20-25	B20-25
A02-8	A20-51	A20-51	A20-51		

5a. Mitred connector with
formed anchor right

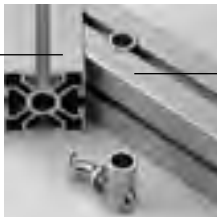


Extrusion with base	50	45	40	30	20	20*
50	A22-α	E22-α	C22-α	B221-α	on request	on request
45		E22-α	C22-α	B221-α	on request	on request
40			C22-α	B221-α	on request	on request
30				B22-α	D22-α	DD22-α
20					D22-α	DD22-α

Order code α 15° = -15, α 30° = -30, α 45° = -45

*with core hole 6.0 mm

5b. Mitred connector with
formed anchor left

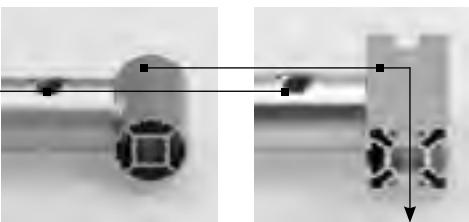


Extrusion with base	50	45	40	30	20	20*
50	A23-α	E23-α	C23-α	B231-α	on request	on request
45		E23-α	C23-α	B231-α	on request	on request
40			C23-α	B231-α	on request	on request
30				B23-α	D23-α	DD23-α
20					D23-α	DD23-α

Order code α 15° = -15, α 30° = -30, α 45° = -45

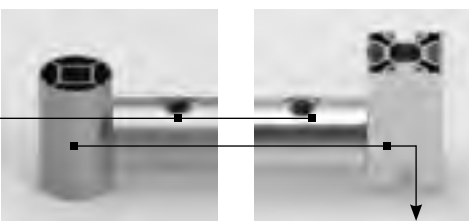
*with core hole 6.0 mm

9a. Tube connector transverse to extrusion axle



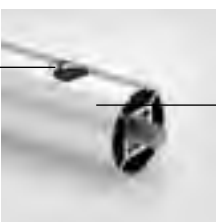
Extrusion tube Ø	Ø 30	■ 30	■ 40/45/50
30	R30-30-10	R30-35-10	R30-45-10

9b. Tube connector parallel to extrusion axle



Extrusion tube Ø	Ø 30	■ 30	■ 40/45/50
30	R30-30-20	R30-35-20	R30-45-20

10. Tube tread connector



Extrusion tube Ø	M6	M8
30	R30-30-66	R30-30-60

Other connector versions on request.