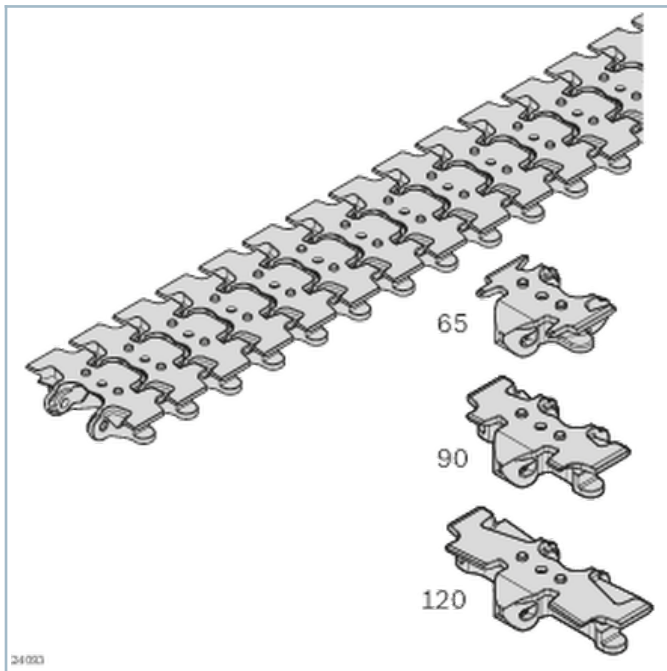
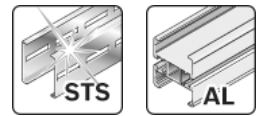


Universal chain



- Substructure for the assembly of customer-specific cleats or fixtures

34093

Product description

- The maximum gradient depends on the customer-specific cleats (test required)
- Accumulation operation not permitted
- Maximum chain tensile force: 1250 N
- Size: 65-120
- A mold cavity for accommodating a flat M5 hexagon nut on the underside of the chain plate as well as the integrated anti-torsion element (pin) facilitate the simple, centered attachment of customer-specific superstructures
- $AZ \geq 2$: Universal chain supplemented with flat chain links $AZ = 1$: complete conveyor chain with universal chain links (AZ = spacing distance)
- Materials meet the requirements of EU 10/2011 and FDA CFR 21

Technical data

No.	Material
3842998712	Chain link: POM Chain pin: Non-rusting steel 1.4301 Pivot pin: PA 66
3842546012	POM
3842998713	Chain link: POM Chain pin: Non-rusting steel 1.4301 Pivot pin: PA 66
3842546013	POM
3842998714	Chain link: POM Chain pin: Non-rusting steel 1.4301 Pivot pin: PA 66
3842546014	POM
3842547727	Non-rusting steel 1.4301 ¹⁾
3842547216	PA 66 ¹⁾

1) Materials meet the requirements of EU 10/2011 and FDA CFR 21

Dimensions

17,15

13 ± 0,15

13 ± 0,15

ø5 - 0,2

34,5

2 + 0,5

ø5,5

3,5

n x 34,5

AZ = 5

62

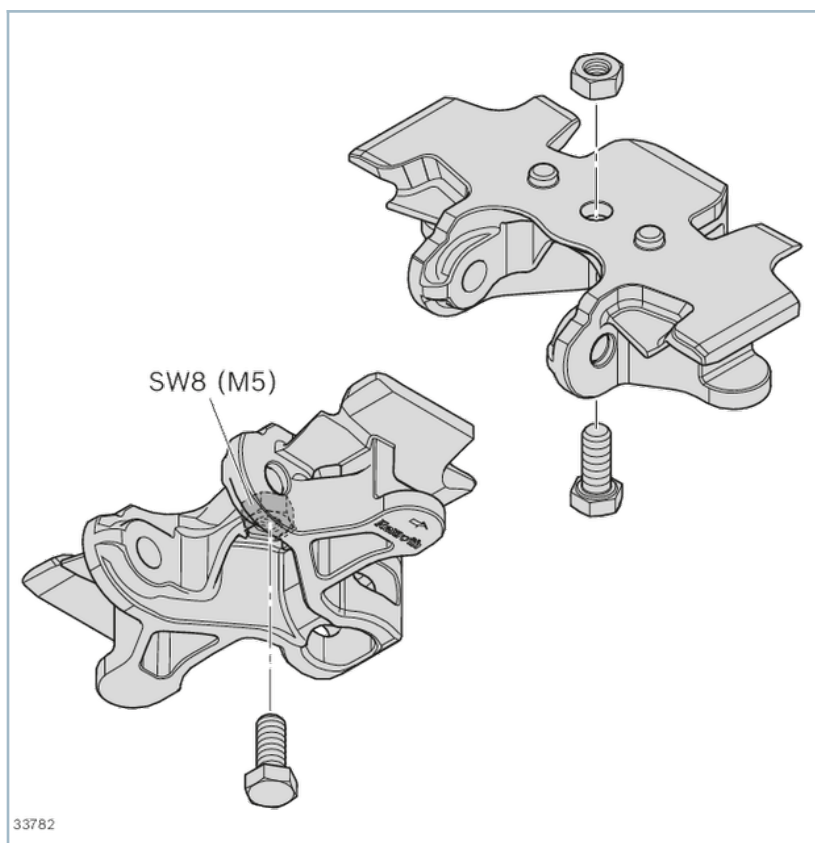
3 842 547 216

3 842 547 727

Information on the attachment of superstructures

Note: For superstructures, use the universal chain link.

VFplus 65-120



Accessories

Optional accessories

Static friction chain link

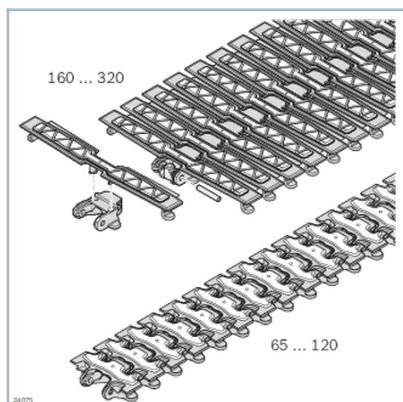
Accumulation roller chain link D11

Roller cleated chain link D20

Cleated chain link

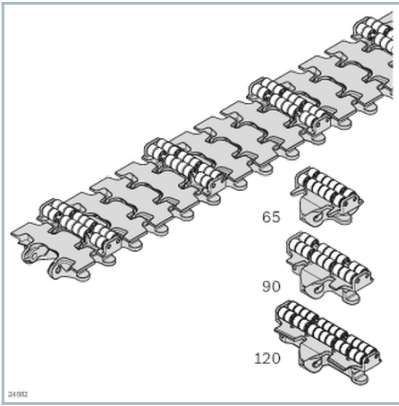
Required accessories

For single chain links: chain pin and jointed bolt



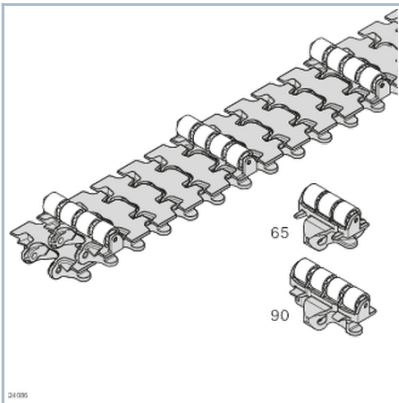
Static friction chain

- The static friction chain enables the transport of products on ascending or descending sections. The number of chain links with static friction lining can be specified by the user depending on the product size, weight and the inclination.



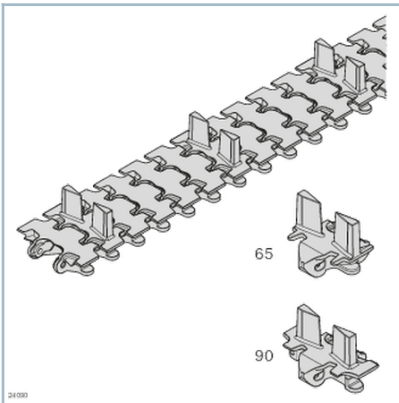
Accumulation roller chain D11,
Roller cleated chain D11

- The accumulation roller chain D11 ($AZ = 1$) enables the surface-protecting and exclusively horizontal transport of sensitive products, even in accumulation operation. Its use as a roller cleat chain ($AZ \geq 2$) enables the vertical transport of small products.



Roller cleated chain D20

- Enables the transport of products on ascending or descending sections



Cleated chain

- Enables the transport of products on ascending or descending sections

Delivery notes

Condition on delivery

Chain: fully assembled

Scope of delivery

Chain: complete, incl. chain pin and jointed bolts

Ordering codes

	L		No.
	mm		
Universal chain VFplus 65, AZ=1-84	2898	1	3842998712
Chain link for universal chain VFplus 65		10	3842546012
Universal chain VFplus 90, AZ=1-84	2898	1	3842998713
Chain link for universal chain VFplus 90		10	3842546013
Universal chain VFplus 120, AZ=1-84	2898	1	3842998714
Chain link for universal chain VFplus 120		10	3842546014
Chain pin		100	3842547727
Swivel pin		100	3842547216