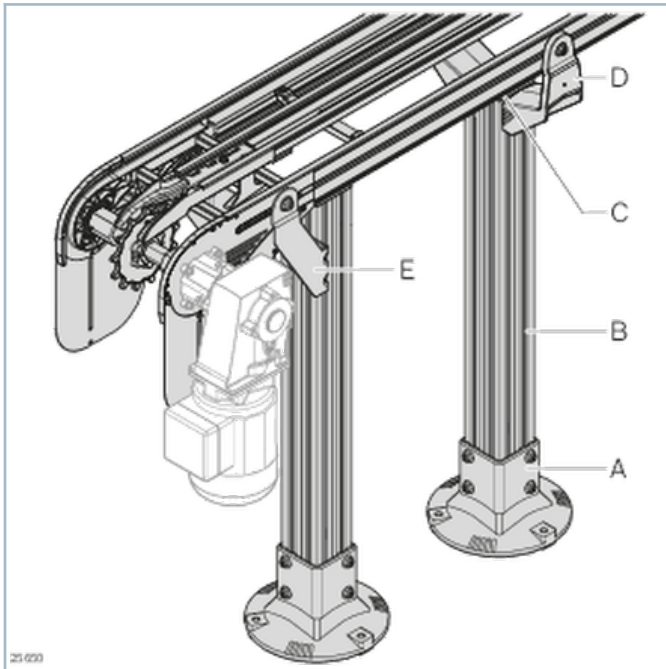
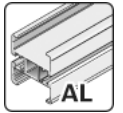


Section support 160-320 AL



- Plug-through screws, few screwed connections
- Easy to clean thanks to ample draining surfaces
- Simple realization of ascending and descending conveyor sections thanks to a holder with centering lugs that can be broken off
- Drilling aid for the simple fastening of drip trays, safety devices, etc.
- Supports can also be used in conjunction with STS sections
- Holder is easily centered in the slot thanks to centering lugs
- Very simple assembly thanks to pluggable screw connection
- Easy-to-clean design with draining surfaces

Product description

The chain conveyor is placed on the ground by means of supports (and fastened) or even suspended from the ceiling. The suspension needs to be determined depending on the application.

The floor supports for sizes 160, 240 and 320 are constructed from the following single parts:

Foot 80x80 (**A**) strut profile 80x80L (**B**), cover cap (**C**), holder for attaching the section profiles (**D**) 160, 240 or 320

To support the motors / drives, a separate holder (**E**) is used

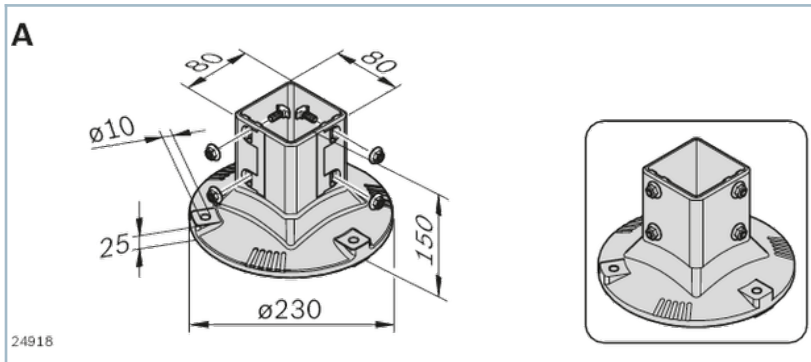
- Depending on the speed, accumulation behavior and weight, the supports are to be fixed at a distance of about 2 ... 3 m
- The supports for the stainless steel system may also be used for the aluminum system
- Holder (**E**) may only be used for AL systems
- Depending on the returning chain, the height adjustment range is up to 79 mm (**D**)
- By removing the centering lug, the holder (**D**) can also be used for ascending and descending sections (up to 45°, depending on the returning chain)
- Holder (**D**) with drilling aid for additional bores to fasten drip trays, safety guards for returning chains, etc.

Technical data

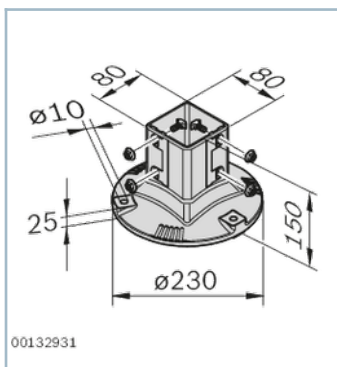
	Material
Foot 80x80	Aluminum, silver coating (RAL 9006) Woven wire grille and fastening material: steel; galvanized
Strut profile 80x80L, 6xL=6070mm	Anodized aluminum
Strut profile 80x80L	
Cover cap 80x80, signal gray	PP
Holder AL, VF <i>plus</i> 160	Holder: diecast aluminum, silver Fastening material: Steel; zinc-plated
Holder AL, VF <i>plus</i> 240	
Holder AL, VF <i>plus</i> 320	
Holder engine support AL, VF <i>plus</i> 160	Galvanized steel
Holder engine support AL, VF <i>plus</i> 240	
Holder engine support AL, VF <i>plus</i> 320	

Dimensions

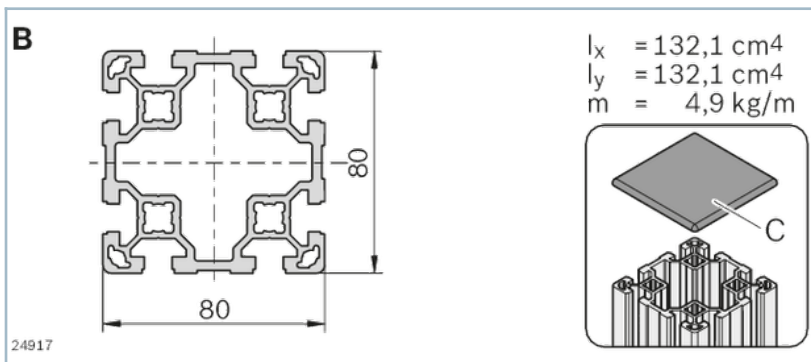
Foot AL 80x80



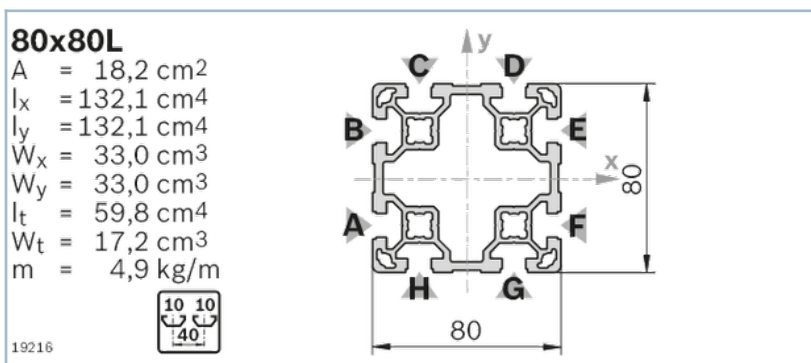
Foot 80x80

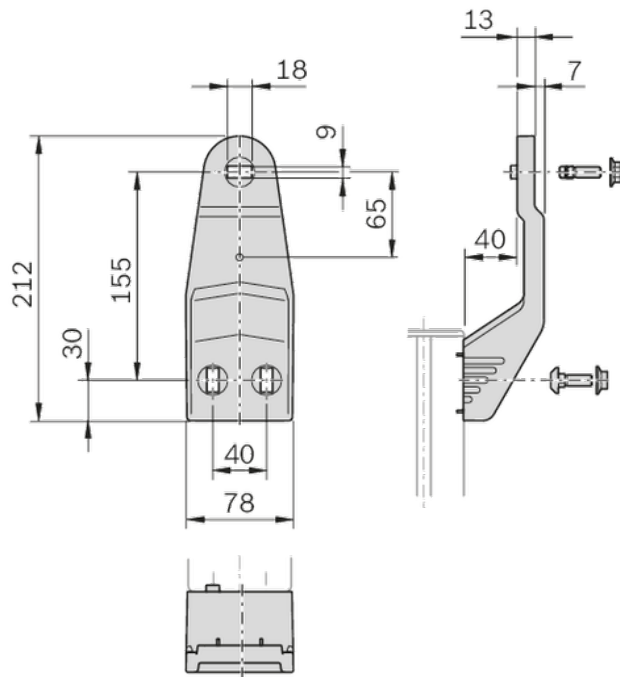


Section profile AL 80x80 L

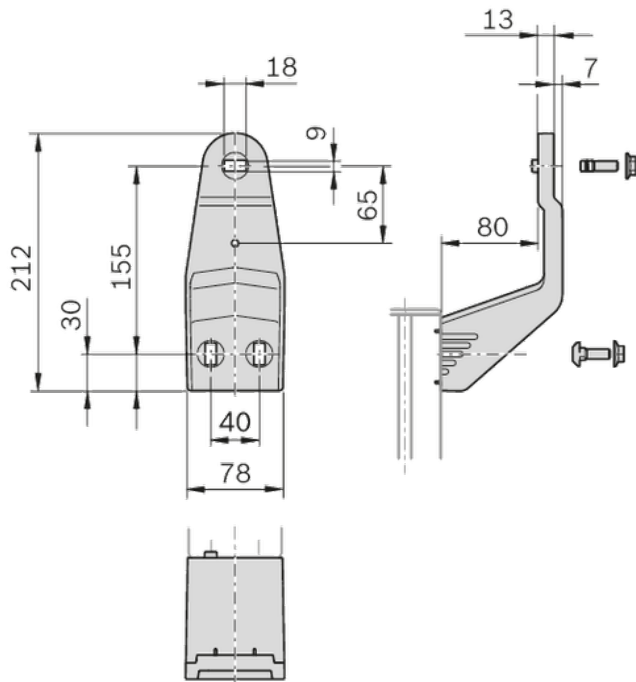


Strut profile 80x80L



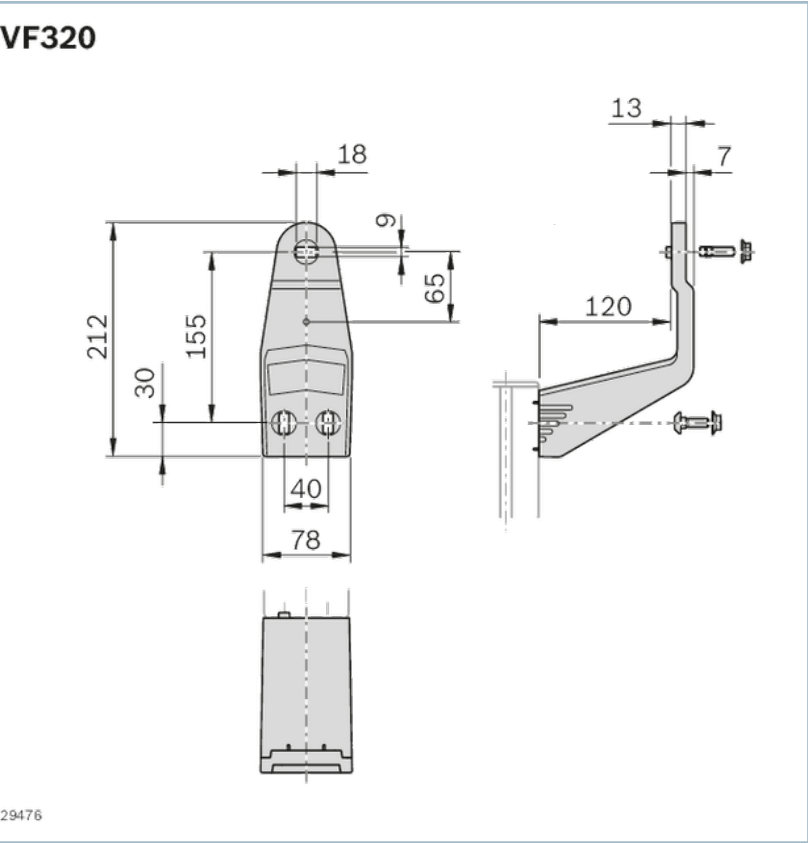
Holder AL, VF*plus* 160**VF160**

29474

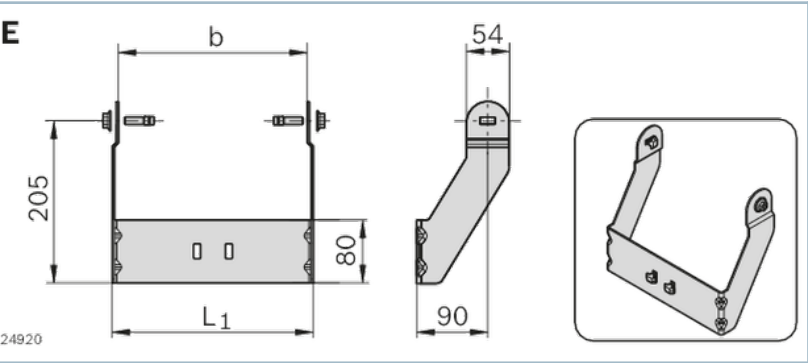
Holder AL, VF*plus* 240**VF240**

29475

Holder AL, VF*plus* 320



Holder engine support AL, VF*plus* 160, 240, 320



Ordering codes

	b	A	L			No.
	mm	mm				
Foot 80x80					1	3842540173
Strut profile 80x80L, 6xL=6070mm			6070	6		3842529347
Strut profile 80x80L			50 ... 6070		1	3842993133
Cover cap 80x80, signal gray					20	3842548750
Holder AL, VF <i>plus</i> 160	160	40			Set	3842546628
Holder AL, VF <i>plus</i> 240	240	80			Set	3842546629
Holder AL, VF <i>plus</i> 320	320	120			Set	3842546630
Holder engine support AL, VF <i>plus</i> 160	160	180			Set	3842547445

	b	A	L			No.
	mm	mm				
Holder engine support AL, VFplus 240	240	260			Set	3842547446
Holder engine support AL, VFplus 320	320	340			Set	3842547447