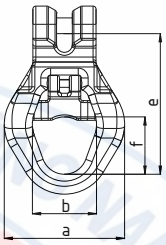
Clevis Skip Suspension Links for One-Hand Operation and Forged Safety Latch

TWN 0869

The grade 80 skip suspension links TWN 0869 connect chain slings with the pivot of containers, e.g. containers according to DIN 30720. The shape of the eyelet is designed to fit container suspension pivots. The clevis design enables the direct attachment to the lifting chain. The forged safety latch allows a safe one-hand operation. The manufacturing and testing requirements are based on DIN EN 1677 parts 1 and 4.



Trade Size	Article-No.	Working Load Limit [t]	Dimensions [mm]				Weight app. [kgs]
			e	f	b	a	
13-8	F313800	5,30	142	57,5	65	122	1,92
16-8	F313850	8,00	141	57,5	65	122	1,92



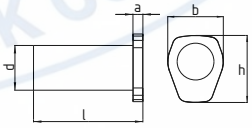
Container Pivots

TWN 0869/1

The container pivots TWN 0869/1 are welded to containers and serve as lifting points for attaching skip suspension hooks and links.



Article-No.	Dimensions [mm]					Weight app. [kgs]
	a	d	b	l	h	
F31410	10	45	68	110	82	1,60



Shortening Components

Clevis Shortening Hooks

TWN 0827

The grade 80 clevis shortening hooks TWN 0827 are used to adjust the strand lengths of chain slings. The clevis design enables the direct attachment to the lifting chain. The manufacturing and testing requirements comply with the DIN EN 1677-1.



Trade Size	Article-No.	Working Load Limit [t]	Dimensions [mm]				Weight app. [kgs]
			e	g	l	b	
8-8	F33200	2,00	61	9,5	102	61	0,53
10-8	F33210	3,15	73	12	125	75	0,97
13-8	F33220	5,30	94	15	160	95	2,00
16-8	F33230	8,00	112	18	188	120	3,40

