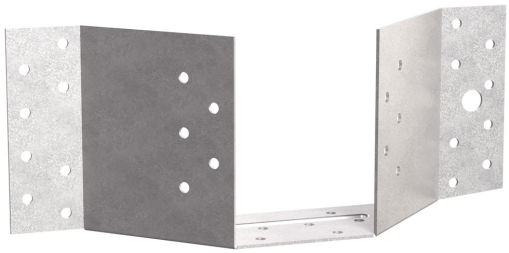
Technical Sheet

ET
Bjelkesko ET260 45°

Bjelkeskoen egner seg til skjøting av bjelker med 45° vinkling (horisontalt).



Features

Materiale

- Stålkvalitet:
  Galvanisert stål S250GD + Z275 i henhold til EN 10346
- Korrosjonsbeskyttelse:
  275 g/m^2 på begge sider - som gir en sinklagstykkelse på ca. 20 µm

Fordeler

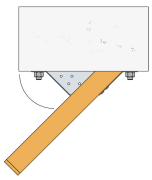
- Installasjonen egner seg til skjøter mellom bjelker med 45° vinkling horisontalt
- Skrus/spikres til bjelken

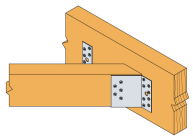
Applications

Skjøter

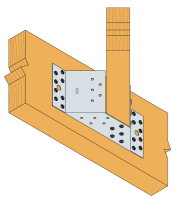
- **Hovedbjelke:** massivt tre, LVL tre, limtre, betong, stål
- **Sekundærbjelke:** massivt tre

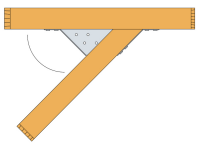


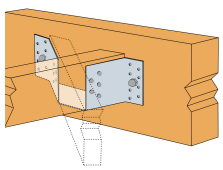




Høyre/venstre bjelkesko 45°
ET260



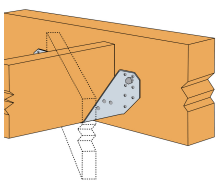




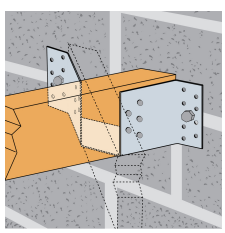
ET260 - på tre



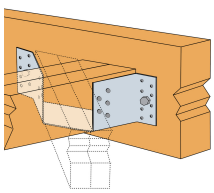
Høyre/venstre bjelkesko 45°
ET260



ET248



ET260 - på betong



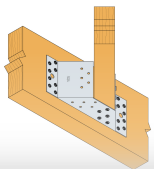
ET301 - på tre

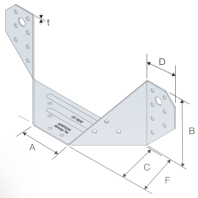
Technical Sheet

ET
Bjelkesko ET260 45°

SIMPSON Strong-Tie

Teknisk data

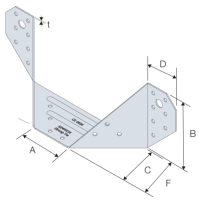


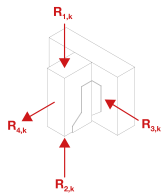


Dimensjoner

Dimensjoner
See full table online ➡

Referanse	NOB nr.												Header hull		bjel hu
													rund		run
													5[mm]	Ø11[mm]	Ø5[n
ET260	50639937	30	0.33	47	97	145	67	95	55	177	35	1.5	16	2	10

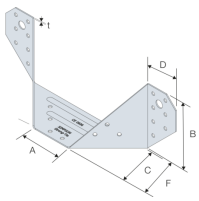


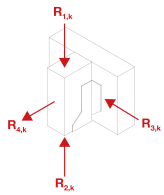


Karakteristisk bæreevne - Bjelke-bjelkesamling

Referanse	Hanger kapasitet			
	Characteristic capacities - tre to tre - Full nailing			
	antall of Fasteners		produkt characteristic capacities - tre C24[kN]	tillatte laster[kN]
	Header	bjelke	$R_{1,k}$	R1,SWL,LongTerm
	antall	antall	CNA4.0x35	C24 header
ET260	16.0	10	10.5	-

HB: hovedbjelken; SB: sekundærbjelken





Karakteristisk bæreevne - bjelke betong skjøt

Referanse	Hanger kapasitet					
	Characteristic capacities - tre to betong or stål					
	antall of Fasteners				produkt characteristic capacities - tre C24[kN]	
	Header		bjelke		$R_{1,k}$	$R_{2,k}$
	antall	type	antall	type	CNA4.0x35	CNA4.0x35
ET260	2.0	Ø10	10.0	CNA**	10.5	-

HB: hovedbjelken; SB: sekundærbjelken

Technical Sheet

ET
Bjelkesko ET260 45°

Produktkarakteristiske kapasiteter – Trebjelke til trebjelke – med SSH-skruer

Referanse	Hanger kapasitet			
	produkt capacities - tre to tre - with SSH skruer			
	antall of Fasteners		produkt characteristic capacities - tre C24[kN]	
	bjelke	Header	$R_{1,k}$	$R_{2,k}$
	antall	antall		
ET260	-	-	-	-

Montering

Innfesting på hovedbjelke

På tre:

- Innfesting til tre skal skje med CNA4,0x35 beslagspiker

På stål:

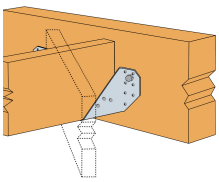
- Bolter med en diameter på 12 mm (boltdiameteren kan ikke være mer enn 2 mm mindre enn borehullets diameter)

På betong:

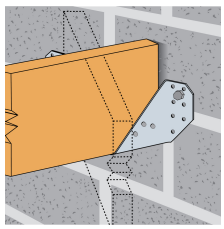
- Mekanisk anker (diameter 12 mm: WA M10-78/5).
- Kjemisk anker (diameter 12 mm: LMAS M10-110) med AT-HP klebelim

Monteringsveiledning

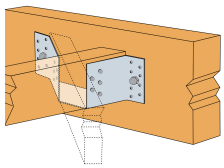
- Bruk alle de spesifiserte festemidlene



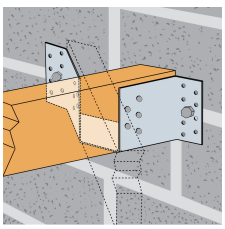
ET248



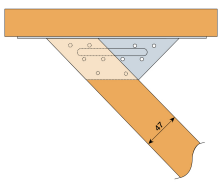
ET248



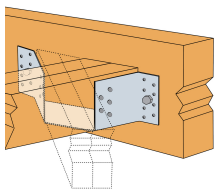
ET260 - på tre



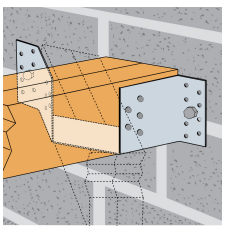
ET260 - på betong



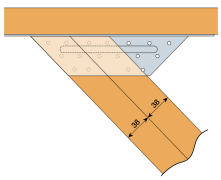
ET260 - utspikringstegning



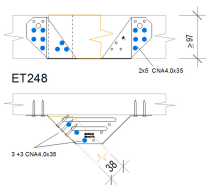
ET301 - på tre

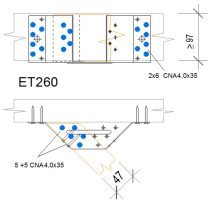


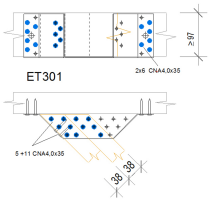
ET301 - på betong



ET301 - utspikringstegning







Technical Sheet

ET
Bjelkesko ET260 45°

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Bjelkesko ET260 45°

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2026-11-10

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