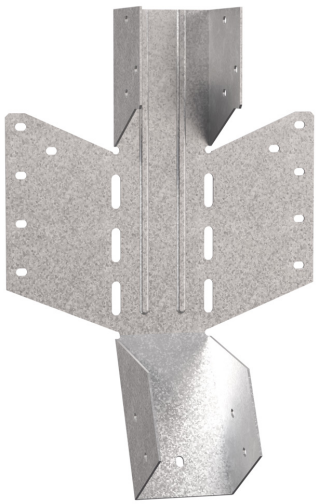
Technical Sheet

LSSU
Justerbar bjelkesko

LLSU er en innovativ bjelkesko som gjør det mulig å justere vinkelen opp til 45 grader i 4 ulike retninger. Bjelkeskoen kan justeres opp eller ned og til begge sider, eller i en kombinasjon.
Merk: LSSU er ikke lagervare så ekstra leveringstid må påregnes.



Features

Materiale

- Galvanisert stål S250GD + Z275 i henhold til NF EN 10346 eller G90 i henhold til ASTM A653.
- Tykkelse: **LSSU** - 1,2 mm - 1,5 mm - 1,6 mm / **LSU** - 2 mm.

Fordeler

c

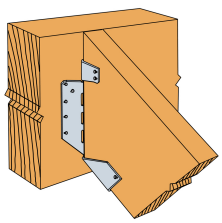
Applications

Skjøter

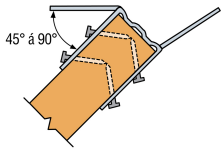
- **Støtteelement**: massivt tre, kompositttvirke, limtre, etc.
- **Støttende element:** I-bjelker, massivt tre, kompositttmaterialer osv.

Bruksområder

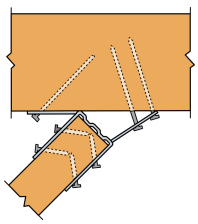
- Festing av sperrer.
- Hovedspær.
- Overliggere osv.



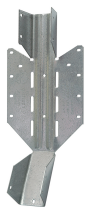
Sloped connection.



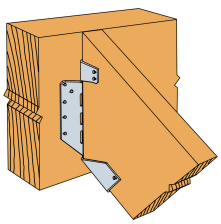
LSSU Installation



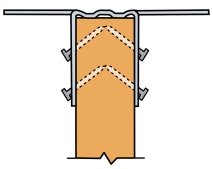
LSSU Installation



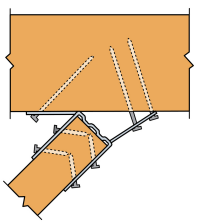
LSSU Slope and Skew Joist Hanger



Sloped connection.



LSSU Installation



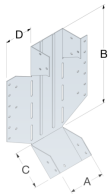
LSSU Installation

Technical Sheet

LSSU
Justerbar bjelkesko

Teknisk data

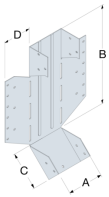
Dimensjoner

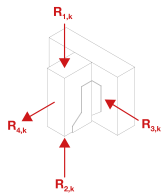


Dimensjoner
See full table online ➡

Referanse														bjelke hull	
														avlang	antall
	Min[mm											Ø5x44	Ø6x4 avlang	per eske	
LSSU216/45	241	356	42	45	45	216	90	44	1.2	10	-	6	-	7	20

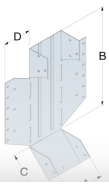
Produktkapasiteter – Tre til tre – kun skrå

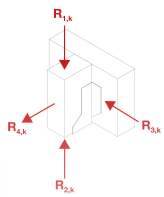




Referanse	Hanger kapasitet											
	Characteristic capacities - tre to tre - Sloped only						sloped					
	Characteristic Capacities[kN]				antall of Fasteners		Safe Workings Loads[kN]					
	$R_{1,k}$		$R_{2,k}$		Header	bjelke	$R_{1,sWl,long\ term}$		$R_{2,sWl,short\ term}$		$R_{1,sWl,medium\ term}$	
	I-bjelke LVL flenser	Solid Sawn Flanged I-bjelke or C24 Solid Section	I-bjelke LVL flenser	Solid Sawn Flanged I-bjelke or C24 Solid Section	N4.0x100 antall	N3.75x30 antall	I-bjelke LVL flenser	Solid Sawn Flanged I-bjelke or C24 Solid section	I-bjelke LVL flenser	Solid Sawn Flanged I-bjelke or C24 Solid section	I-bjelke LVL flenser	Solid Sawn Flanged I-bjelke or C24 Solid section
LSSU216/45	5.1	9.9	2.4	4	-	7.0	2.14	3.03	1.19	1.19	2.44	3.46

Produktkapasiteter – Tre til tre – skrå eller skrå og skrå





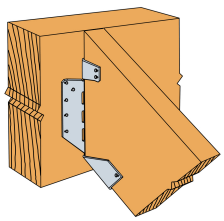
Produktkapasiteter – Tre til tre – skrå eller skrå og skrå
See full table online ➡

| Referanse | Cha | | | | | | | | | | | | | |

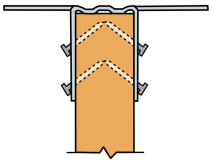
Montering

Innfesting

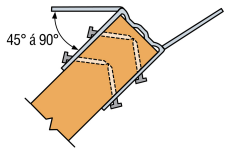
Oval hull gjør det mulig å spikre skjevt om nødvendig.
Basen må blokkeres for en skrå konfigurasjon (hovedspær).



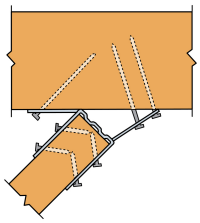
Sloped connection.



LSSU Installation



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