



CeeSigma Profil (CeeSigma Purlin)

W_{max} (mm)	400	W_{min} (mm)	100
F_{max} (mm)	100	F_{min} (mm)	50
l_{max} (mm)	30	l_{min} (mm)	14
t_{max} (mm)	4,00	t_{min} (mm)	1,00

TS EN 10162 Tolerans / Tolerance

Sembol (Designation)	Açıklama (Description)	Kalınlık (Thickness)	±1	±2	±3	±4	±6
L	Uzunluk (Length)	-		>2000 <6000	>6000 <10000	>10000 <15000	>15000
W & F	Taban & Flaş (Web & Flange)	$t < 1,50$	±0,50 40 < <100	±0,75 100 < <200	±1,25 200 < <400		
W & F	Taban & Flaş (Web & Flange)	$1,50 < t < 3,00$	±0,75 40 < <100	±1,00 100 < <200	±1,50 200 < <400		

Delik Ölçüleri / Hole Sizes

Delik / Hole	Ø10 - Ø12 - Ø14 - Ø16 - Ø18 - Ø20 - Ø22 - Ø24
Slot Delik / Slotted Hole	Ø10*22 - Ø12*22 - Ø14*22 - Ø16*22 - Ø18*22 - Ø20*24 - Ø25*50

Malzeme / Material

S235JR-S275JR-S350JR Galvaniz & Siyah / Galvanised & Black