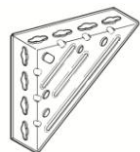


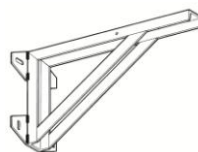
## Vinkelkonsoll



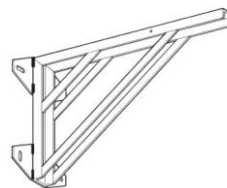
100/100  
150/150  
200/200



300/200  
550/350



750/400



850/550

### Bruksområde

Vinkelkonsollene kan forankres til gulv, vegg eller tak. Rør kan legges oppå vinkelkonsollene og festes med U-bøyer, eller henges under i klammer og festes med en egnet gjenget anslutning. For eksempel en gjengestift, gjengestang eller en sekskant bolt med skive og mutter.

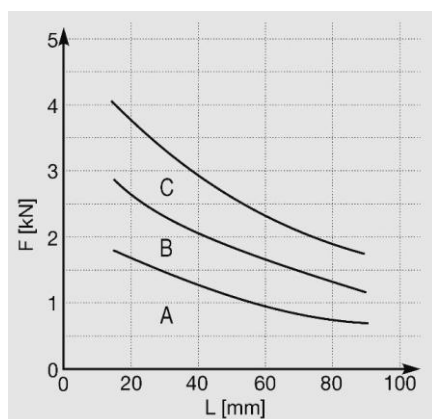
Skrudd til montasjeskinner gir vinkelkonsollen en rekke ulike innfestingsmuligheter.

### Teknisk data

Vinkelkonsollene opp til 550/350 er laget av stål, elektroforstet overflate. 725/400 og 880/550 er varmforsinket.

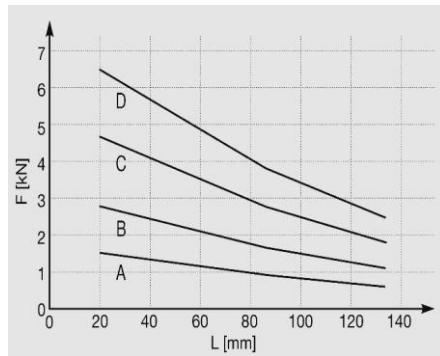
Dimensjon [mm]	Profil	Vekt [kg]	Varenummer
100/100 – 30		0,162	145626
100/100 – 40		0,220	3450245
150/150 – 40		0,579	155513
200/200 – 60		1,189	118170
300/200	U 50/25	2,260	3440255
550/350	U 50/25	4,495	3440256
725/400	U 65/42	12,50	3440257
880/550	U 65/42	18,50	3440258

## Vinkelkonsoll 100/100/40, belastningsdiagram



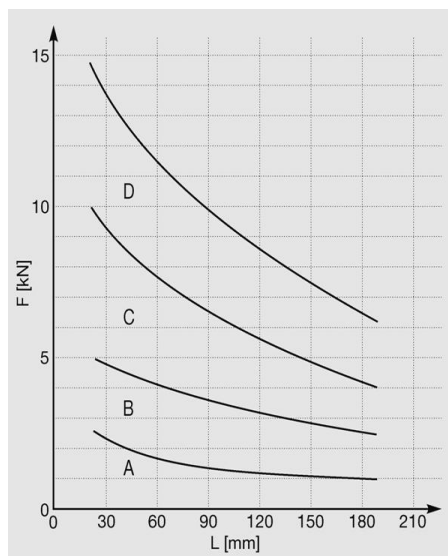
Ankerklasse            A = 1,5/1,5 kN  
(over/under):        B = 2,5/1,5 kN  
                              C = 3,5/1,5 kN

## Vinkelkonsoll 150/150/40, belastningsdiagram



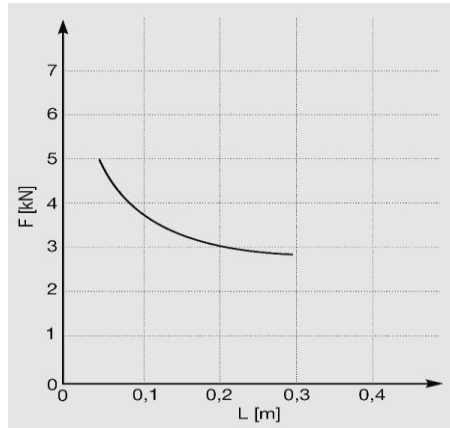
Ankerklasse            A = 1,5/1,5 kN  
(over/under):        B = 2,5/1,5 kN  
                              C = 3,5/2,5 kN  
                              D = 6,0/3,5 kN

## Vinkelkonsoll 200/200, belastningsdiagram



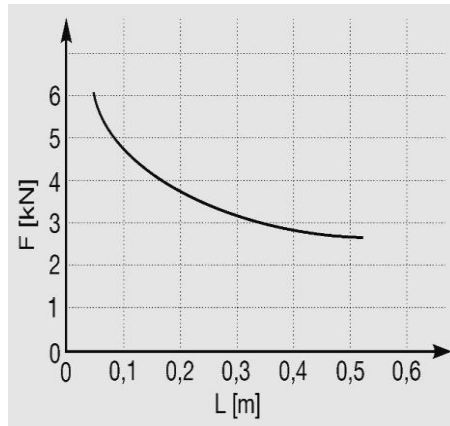
Ankerklasse            A = 1,5/1,5 kN  
(over/under):        B = 3,5/2,5 kN  
                              C = 6,0/6,0 kN  
                              D = 9,0/9,0 kN

### Vinkelkonsoll 300/200, belastningsdiagram



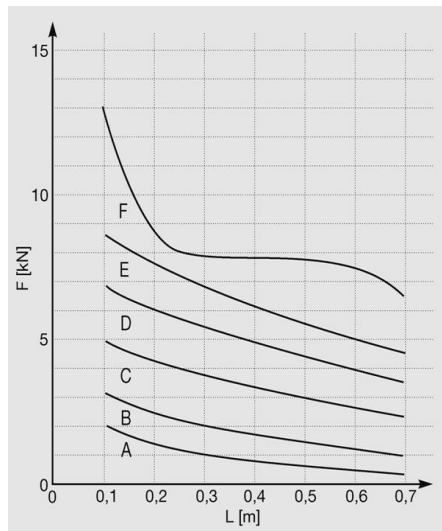
Ankerklasse 6,0/2,5 kN  
(over/under):

### Vinkelkonsoll 550/350, belastningsdiagram



Ankerklasse 6,0/3,5 kN  
(over/under):

## Vinkelkonsoll 725/400, belastningsdiagram

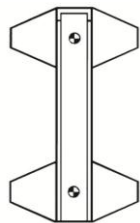


### Ankerklasse [kN]

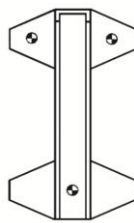
Kurve	Eksempel 1	Eksempel 2	$f_{maks}$
A	2 x 1,5	-	$L/3000$
B	1 x 3,5 1 x 1,5	3 x 1,5 -	$L/2000$
C	1 x 6,0 1 x 2,5	2 x 3,5 1 x 1,5	$L/1000$
D	1 x 9,0 1 x 3,5	2 x 6,0 1 x 2,5	$L/900$
E	1 x 13,0 1 x 3,5	2 x 6,0 1 x 3,5	$L/700$
F	- -	2 x 13,0 1 x 6,0	$L/500$

### Innfestingsalternativer

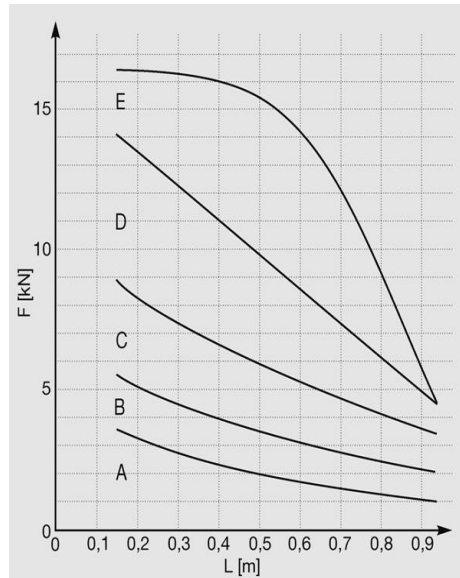
1



2



## Vinkelkonsoll 880/550, belastningsdiagram



### Ankerklasse [kN]

Kurve	Eksempel 1	Eksempel 2	$f_{\text{maks}}$
A	1 x 3,5 1 x 1,5	2 x 2,5 1 x 1,5	$L/1000$
B	1 x 6,0 1 x 2,5	2 x 3,5 1 x 1,5	$L/600$
C	1 x 9,0 1 x 3,5	2 x 6,0 1 x 3,5	$L/400$
D	1 x 13,0 1 x 6,0	2 x 9,0 1 x 6,0	$L/300$
E	- -	2 x 13,0 1 x 9,0	$L/300$

### Innfestingsalternativer

