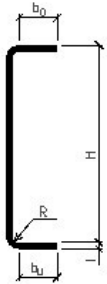


Tabell 3a.

NSC-Fasadbalk - Håldäcksbjl.

NSC - h - t - bu - bö	Tvärsnittsmått					I mm <sup>4</sup>	V <sub>Rd</sub> kN	M <sub>Rxd,s</sub> Brott kNm	M <sub>Rxd,f</sub> Brott kNm	M <sub>del</sub> Bruk kNm	m kg/m
	h mm	t mm	bu mm	bö mm	r mm						
<b>NSC-220-10-120-40</b>	<b>220</b>	<b>10</b>	<b>120</b>	<b>40</b>	<b>10</b>	<b>30·10<sup>6</sup></b>	<b>368</b>	<b>74</b>	<b>80</b>	<b>70</b>	<b>31</b>
NSC-220-12-120-40	220	12	120	40	15	38·10 <sup>6</sup>	414	94	100	88	38
NSC-280-10-120-40	280	10	120	40	10	54·10 <sup>6</sup>	485	105	114	100	36
NSC-280-12-120-40	280	12	120	40	15	67·10 <sup>6</sup>	553	134	143	126	44
<b>NSC-300-10-120-40</b>	<b>300</b>	<b>10</b>	<b>120</b>	<b>40</b>	<b>10</b>	<b>63·10<sup>6</sup></b>	<b>523</b>	<b>117</b>	<b>127</b>	<b>111</b>	<b>37</b>
NSC-300-12-120-40	300	12	120	40	15	79·10 <sup>6</sup>	600	149	159	140	46
NSC-350-10-120-40	350	10	120	40	10	92·10 <sup>6</sup>	620	147	160	140	41
NSC-350-12-120-40	350	12	120	40	15	115·10 <sup>6</sup>	716	188	200	176	50
NSC-400-10-120-40	400	10	120	40	10	127·10 <sup>6</sup>	717	181	197	172	45
NSC-400-12-120-40	400	12	120	40	15	159·10 <sup>6</sup>	833	231	246	216	55



Tabell 3b.

NSC-Fasadbalk - Plattbärlagsbjl. alt. platsgjutet

NSC - h - t - bu - bö	Tvärsnittsmått					I mm <sup>4</sup>	V <sub>Rd</sub> kN	M <sub>Rxd,s</sub> Brott kNm	M <sub>Rxd,f</sub> Brott kNm	M <sub>del</sub> Bruk kNm	m kg/m
	h mm	t mm	bu mm	bö mm	r mm						
NSC-220-10- 58-58	220	10	58	58	10	27·10 <sup>6</sup>	368	81	81	75	28
NSC-220-12- 67-67	220	12	67	67	15	37·10 <sup>6</sup>	414	108	108	101	36
<b>NSC-250-10- 58-58</b>	<b>250</b>	<b>10</b>	<b>58</b>	<b>58</b>	<b>10</b>	<b>37·10<sup>6</sup></b>	<b>426</b>	<b>97</b>	<b>97</b>	<b>89</b>	<b>30</b>
NSC-250-12- 67-67	250	12	67	67	15	49·10 <sup>6</sup>	484	129	129	120	38
NSC-280-10- 58-58	280	10	58	58	10	48·10 <sup>6</sup>	485	115	115	105	33
NSC-280-12- 67-67	280	12	67	67	15	64·10 <sup>6</sup>	553	152	152	141	41
NSC-300-10- 58-58	300	10	58	58	10	56·10 <sup>6</sup>	523	127	127	116	34
NSC-300-12- 67-67	300	12	67	67	15	76·10 <sup>6</sup>	600	168	168	155	43