



HANDSET

Enmands-forskallingen med klemme-lynkobling

HANDSET elementer

Tilladelt friskbetontryk: 40 kN/m² ifølge DIN 18218

Bredde	90	60	30	15	45	20/20	20/20
Højde				Udlignings panel HSAP	Multifunktion panel HSM	Indvendigt hjørne HSE	Varibelt hjørne HSG
150							
Område Art.nr. Vægt (kg) m ²	150 x 90 034010 29,0 1,35	150 x 60 034050 19,1 0,90	150 x 30 034060 16,1 0,45	150 x 15 034130 11,9 0,23	150 x 45 034100 27,7 0,68	150 x 20/20 034150 26,5 0,60	150 x 20/20 034200 35,2 0,60
120							
Område Art.nr. Vægt (kg) m ²	120 x 90 034070 22,8 1,08	120 x 60 034070 13,2 0,72	120 x 30 034080 13,2 0,36	120 x 15 034080 9,6 0,18	120 x 45 034110 21,9 0,54	120 x 20/20 034220 21,9 0,48	120 x 20/20 034230 29,2 0,48
90							
Område Art.nr. Vægt (kg) m ²	90 x 90 034030 18,0 0,54	90 x 60 034030 10,5 0,27	90 x 30 034040 7,6 0,14	90 x 15 034140 7,6 0,14	90 x 45 034120 17,3 0,41	90 x 20/20 034160 16,7 0,36	90 x 20/20 034210 21,9 0,36

Elementstøtter og udliggere

Elementstøtter og udliggere skal placeres ifølge nedenstående tegning og tabel. Fastgør altid det første element med 2 elementstøtter. I de følgende elementstøtter fastgøres de følgende elementstøtter ifølge tabellen.

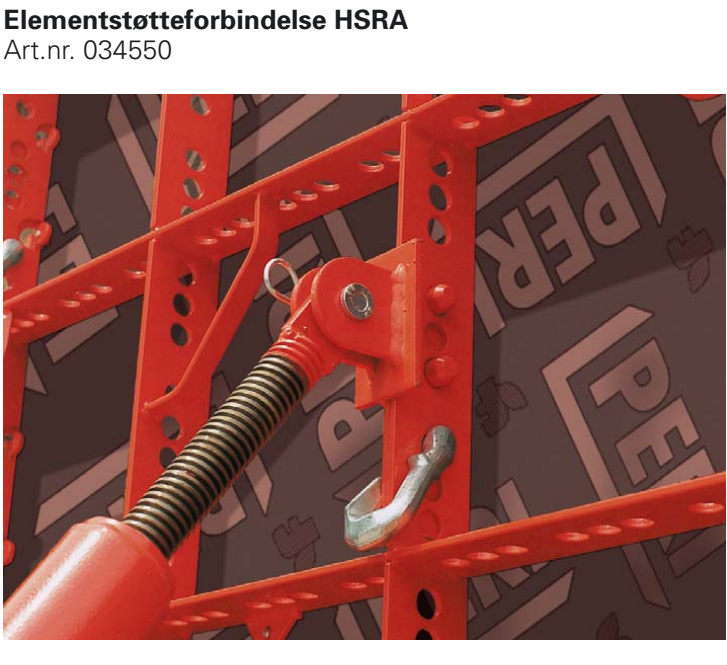
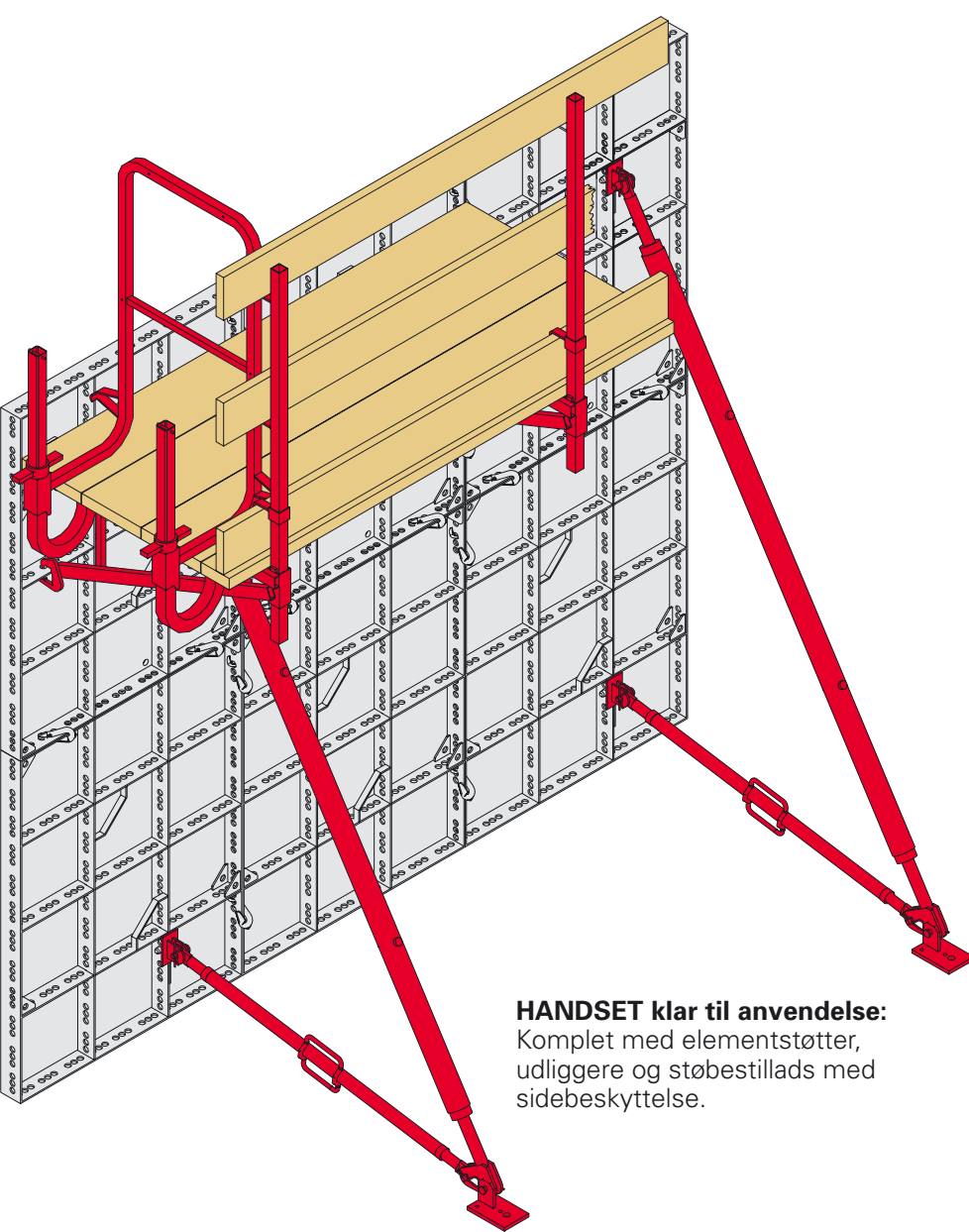
Tabel for PERI elementstøtter og udliggere

Forskallingshøjde h [m]	3,0	4,0	5,0	6,0	7,0	8,0
maks. påkrævningsbredde [m]	3,63	2,73	2,19	1,82	1,58	1,42
aktuel elementstøttekraft F _{el} [kN] ved maks. elementstøtteafstand	9,7	9,7	9,8	9,8	9,8	9,6
aktuel udliggerkraft F _{ul} [kN] ved maks. elementstøtteafstand	2,1	2,3	2,2	2,2	2,3	2,6
x = Fodpladens afstand fra bagkant af forskalling	1,2	1,6	2,0	2,4	2,9	3,5
y = Overste stålskræningspunkt målt fra overkant af forskalling	1,0	1,2	1,5	1,8	2,0	2,0

For forskallingshøjde indtil 8,0 m gælder: Ved et eksisterende dynamisk tryk, der afviger 0,5 kN/m² i forhold til det eksisterende dynamiske tryk, kan påkrævningsbredderne blot ændres til 0,5 kN/m².

Ved de specificerede påkrævningsbredder skal der ledes en maksimal kraft på 11,3 kN ind i byggeriet ved elementstøttens fodpunkt. Til f.eks. retningsret HSB M20x60 (B20) 11,3 kN. Anbef. f. alle retningsret PERI ankerskruer MMS 20x130 for Beton med f_{yk} > 20 N/mm² 11,3 kN.

Vindbelastninger: h < 8 m = 0,5 kN/m²
8 m < h < 20 m = 0,8 kN/m²



Støbestillads

Stilladsskub HSK 90

Art.nr. 034560
Ophænges på panelets tværprofil - selvløsende, uden løselede. Maks. afstand 1,50 m. Tilladt belastning ifølge DIN 4420 = 150 kg/m².



Ståkonsole HSK 60

Art.nr. 034570
Til fremstilling af et arbejdsstøtte med lavere forskallingshøjder. Maks. afstand 1,50 m. Tilladt belastning ifølge DIN 4420 = 150 kg/m².



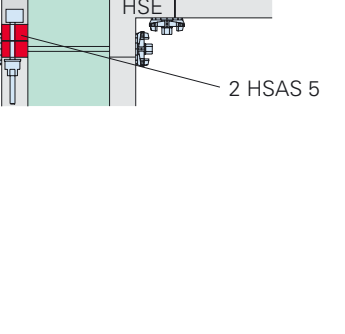
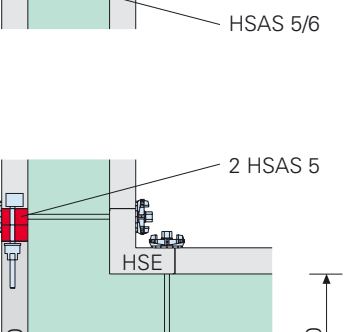
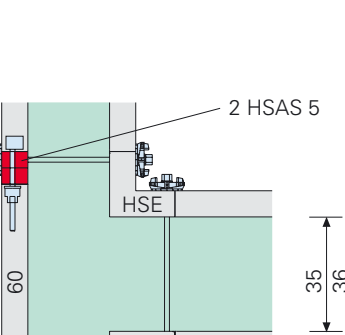
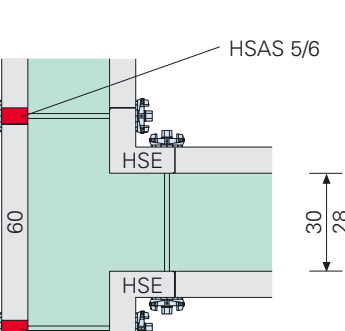
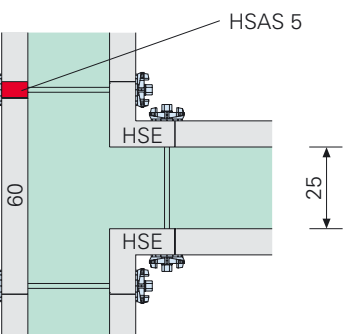
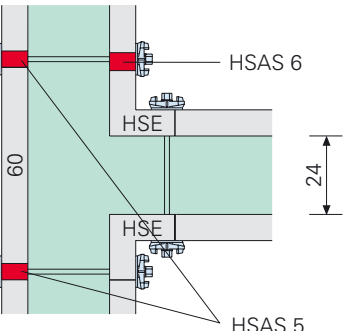
7. Udgående vægge

Grundregler for udgående vægge, vægtykkelse 20 - 40 cm

Tilpasning til vægtykkelse med ståludligning HSAS 5/6 eller kantræ

Udvendig forskalling: Element HS 60

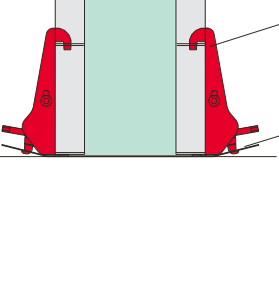
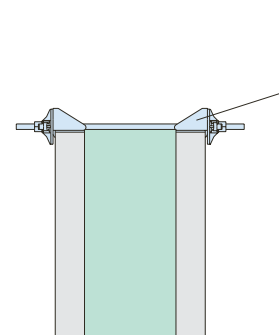
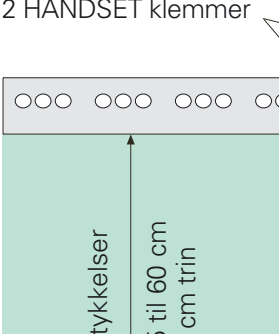
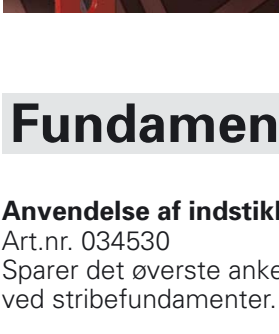
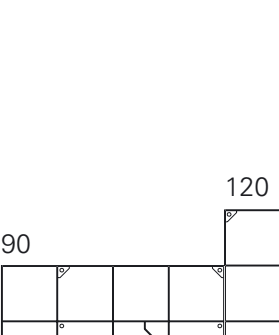
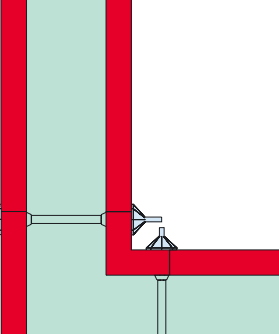
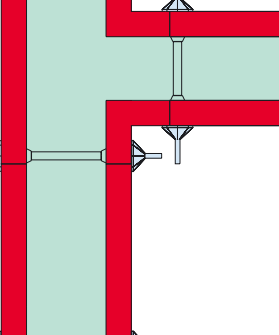
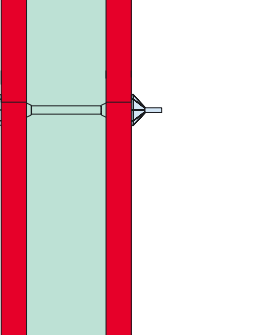
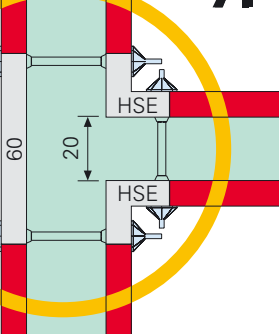
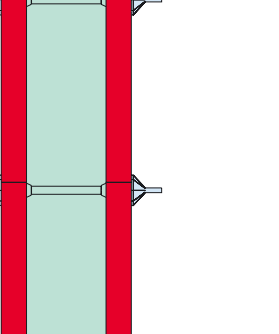
Indvendig forskalling: Hjørne HSE



8. Vægttilslutning

Med multifunktionspanel HSM

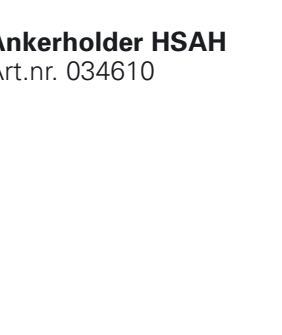
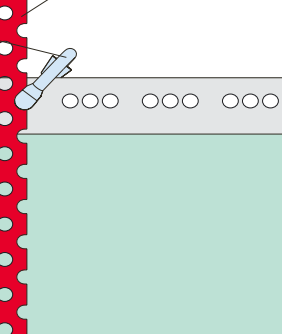
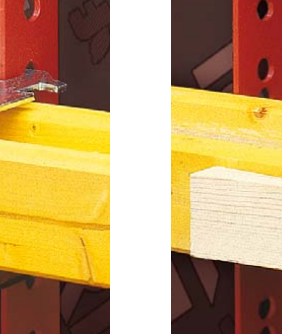
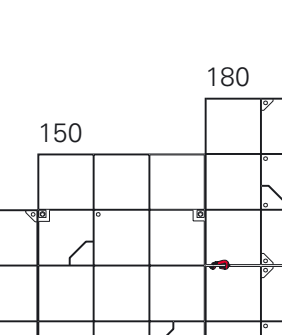
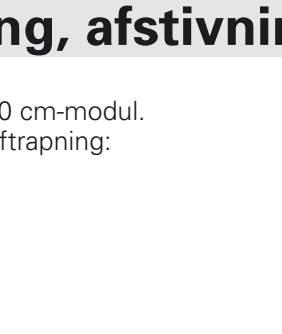
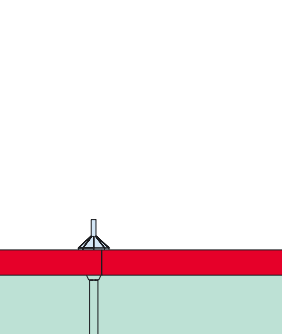
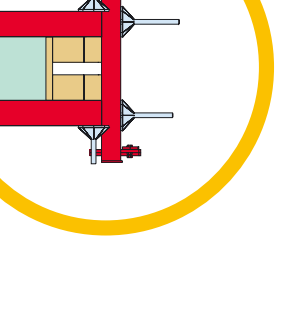
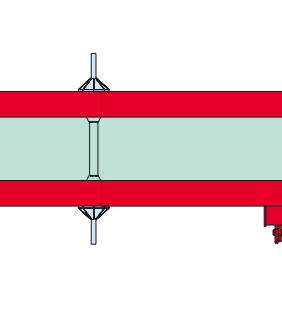
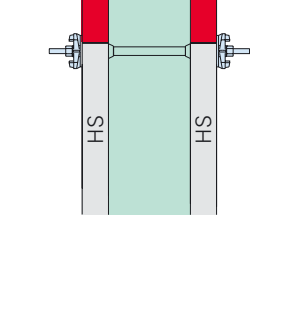
Med standardpanel HS



6. Endeforskalling

Forskalling med:

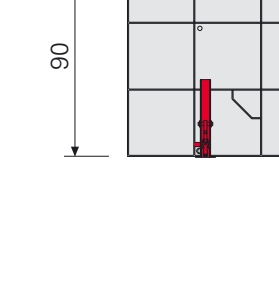
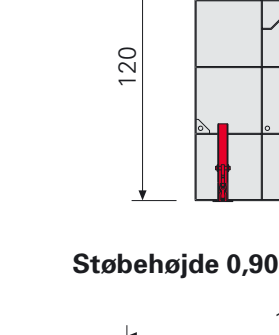
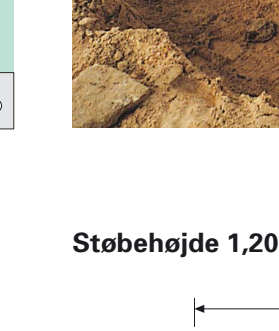
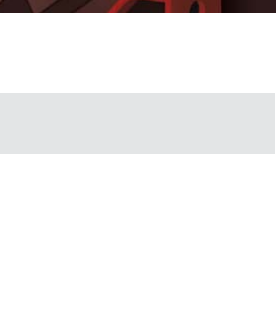
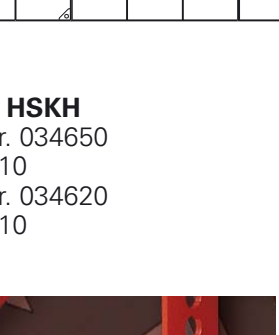
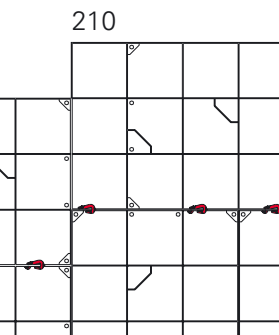
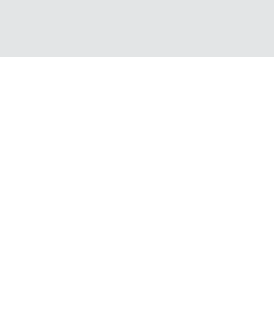
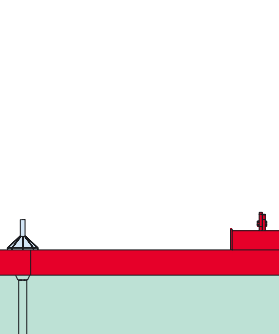
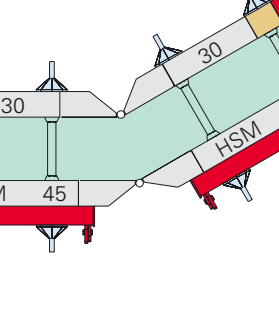
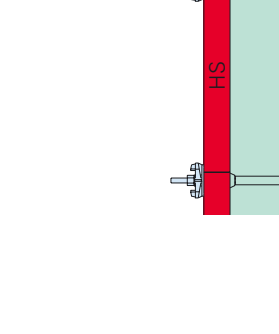
- Endeflade
- Rigel HSR 59
- Endeanker HST



5. Forskudte vægge

Udover standardmateriale skal bruges:

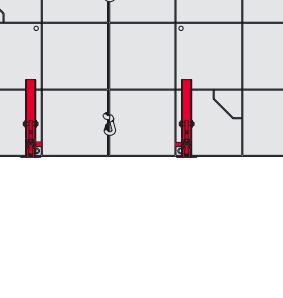
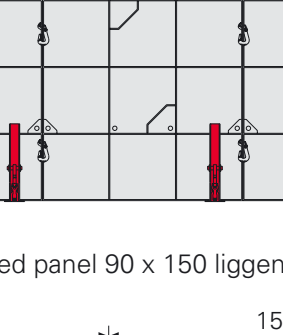
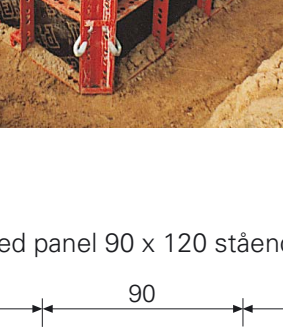
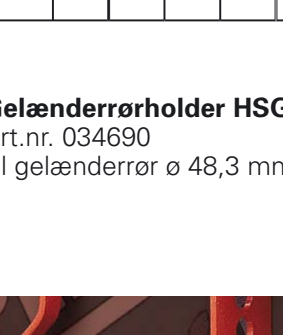
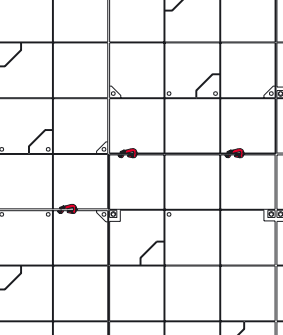
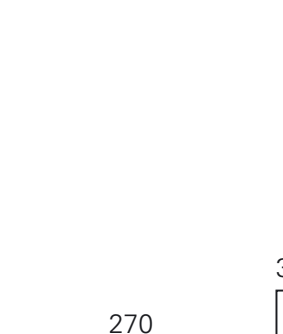
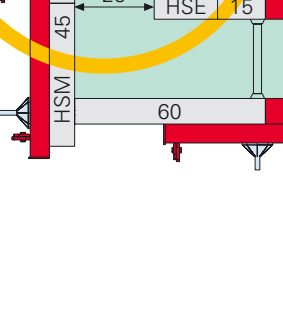
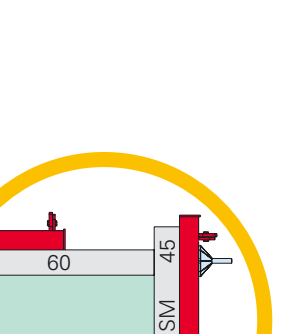
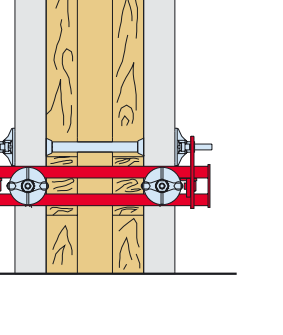
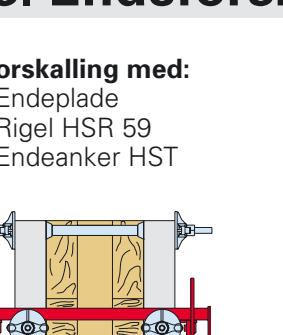
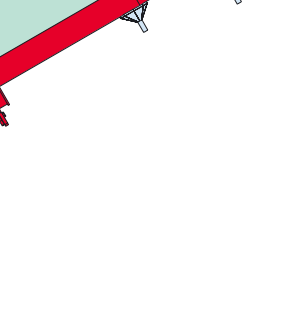
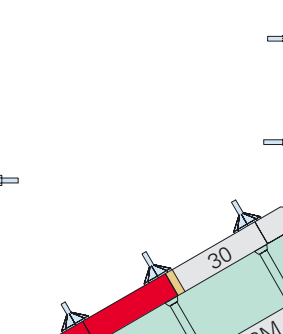
- Multifunktionspanel HSM
- Rigel HSR 59
- Endeanker HST



4. Hjørner

Grundregler for hjørner, vægtykkelse 18 - 40 cm

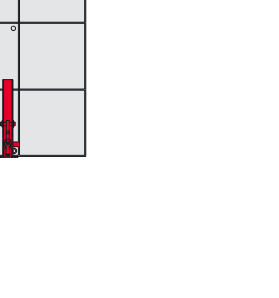
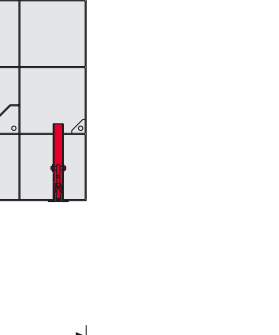
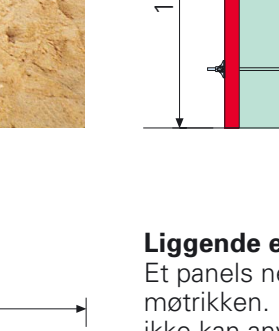
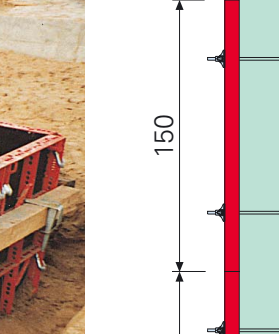
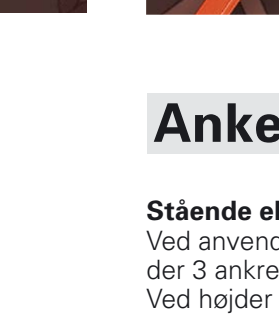
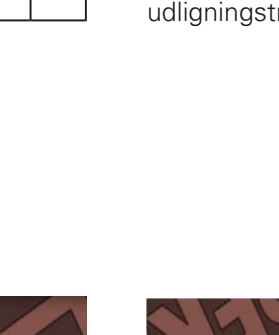
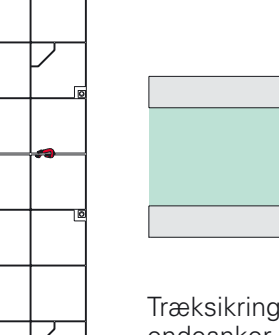
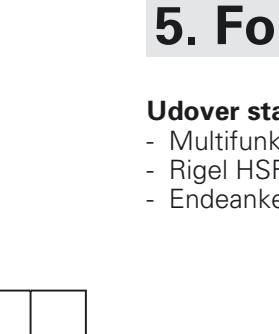
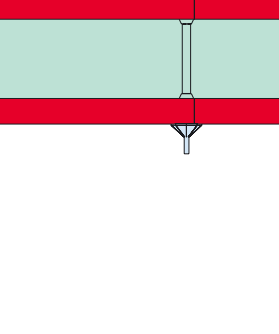
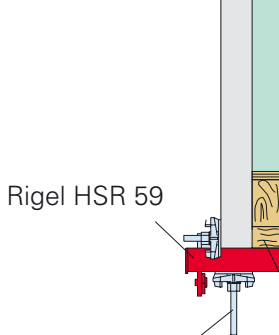
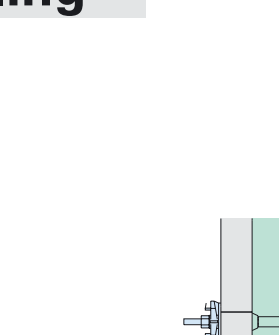
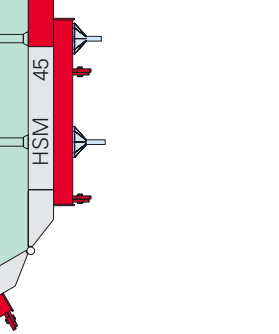
Tilpasning til vægtykkelse med ståludligning HSAS 5/6 eller kantræ



3. Længdeudligning

Med handset-længdeudligning HSLA

(plade) 3 til 18 cm

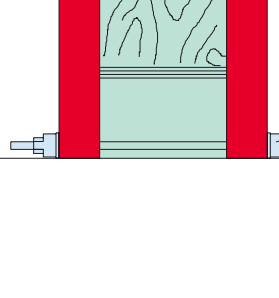
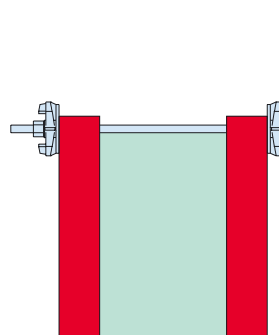
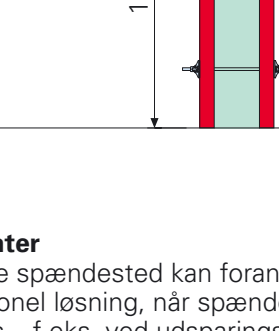
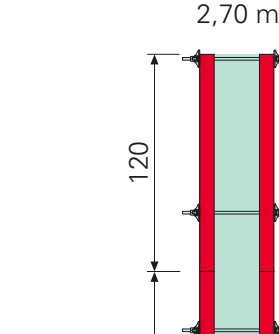
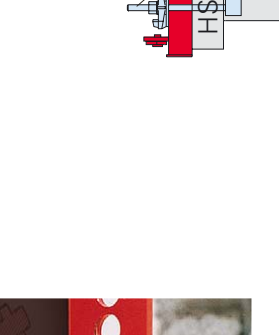
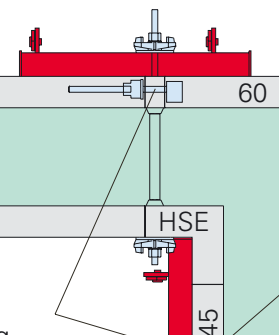
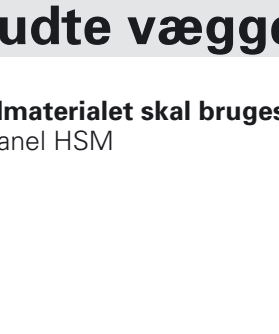
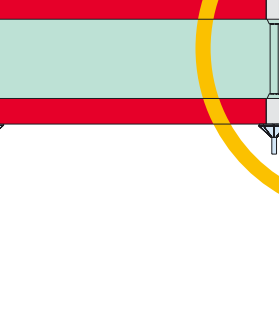
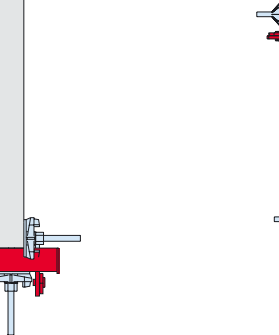


2. Skæv vinkel ≥ 75°

Grundregler for skæve vinkler

Udvendig forskalling:

- Multifunktionspanel HSM 45-1
- Klemme HSC pr. modulfelt
- 1 rigel HSR 59 pr. ankersted



1. Elementsamling

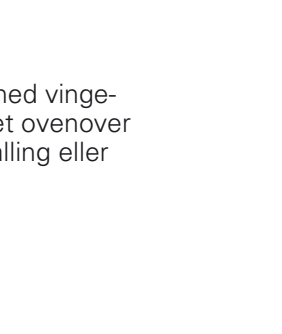
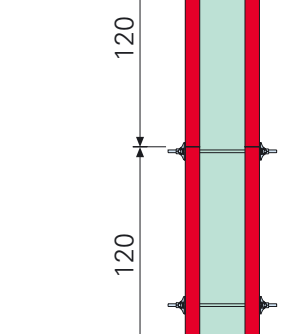
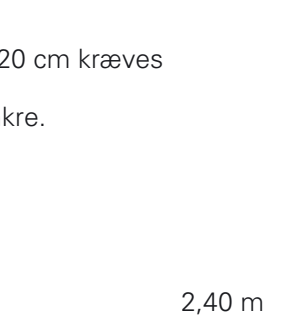
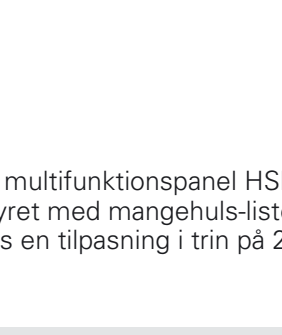
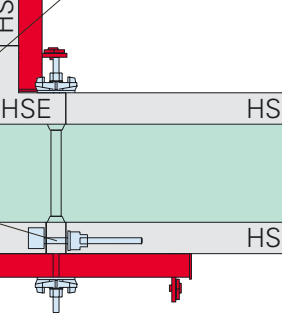
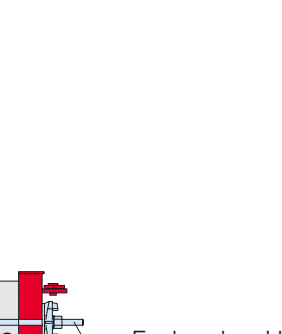
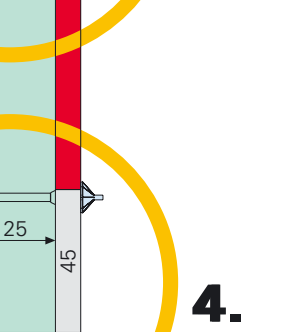
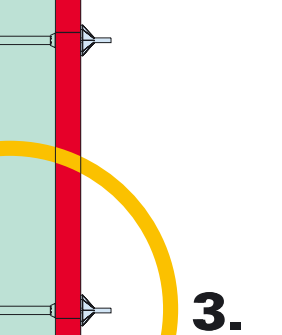
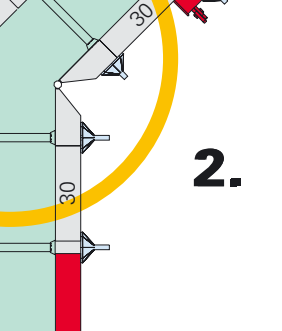
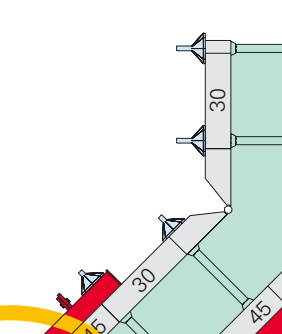
Den eneste komponent til alle samlinger, inklusive fastgørelse af tilbehørsdele, er:

HANDSET klemme HSC, Art.nr. 034500

Den fungerer efter trykpunkt-spændingsprincipet: - retter elementerne ind på hin

- lukker tæt

- slides ikke, selv efter længere tids brug



Klemmeafstand:

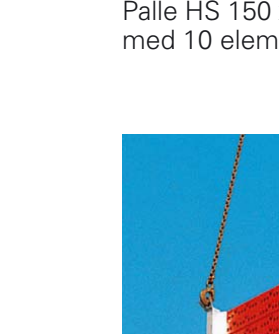
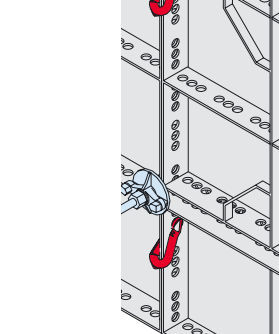
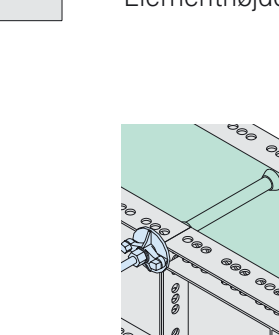
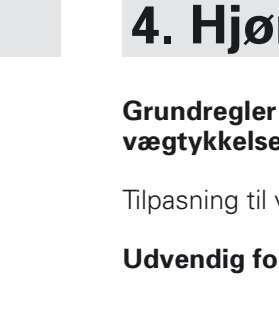
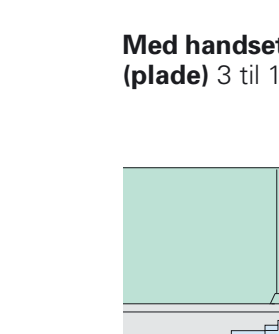
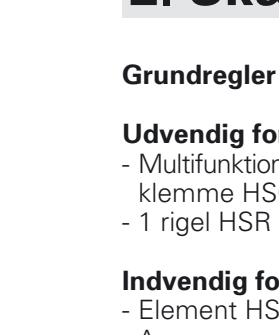
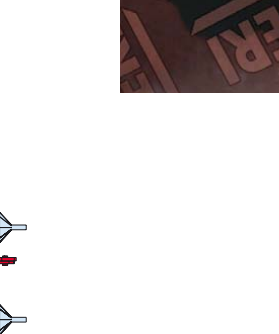
I hvert andet, maksimalt hver tredje modulfelt.

Dette betyder:

Elementhøjde 90 cm 2 klemmer

Elementhøjde 120 cm 2 klemmer

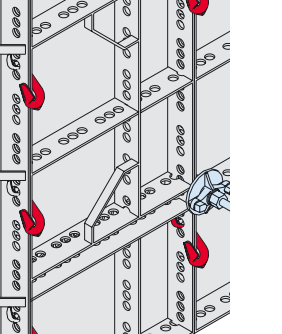
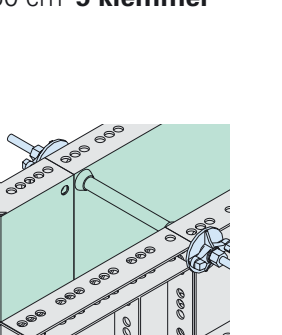
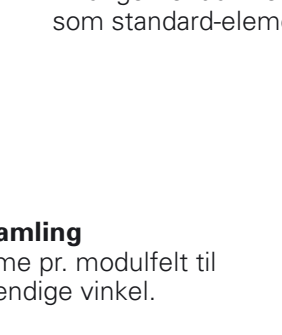
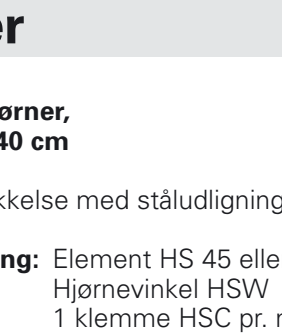
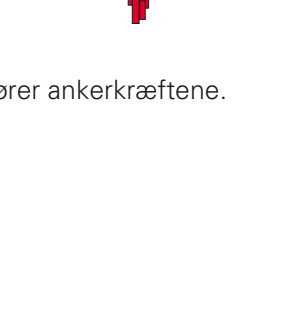
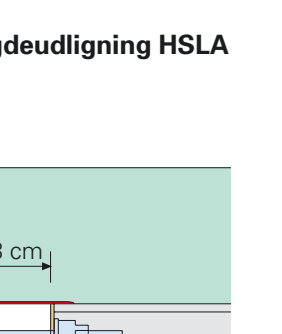
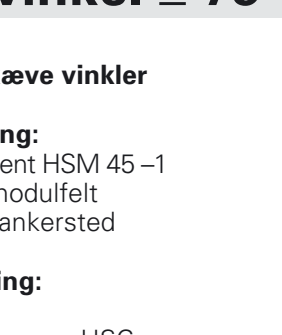
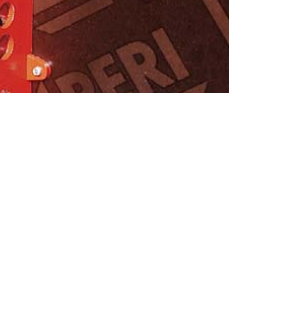
Elementhøjde 150 cm 3 klemmer



Transport og opbevaring

HANDSET passer til hurtig og sikker transport og opbevaring af HANDSET-elementer og tilbehør.

Pallerne er velegnede til transport med kran og gaffeltruck.



HANDSET

Rammeformen

Poster



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