



# TEKNISKE TE GNINGER

# 60 FRK *uden* blæser med naturlig konvektion

## OVERSIGT

175/200

250

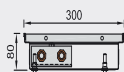
300

350

425



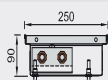
FRK 0080 0250  
Side 42



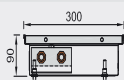
FRK 0080 0300  
Side 42



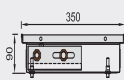
FRK 0090 0200  
Side 43



FRK 0090 0250  
Side 43



FRK 0090 0300  
Side 43



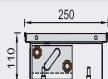
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Side 43



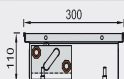
FRK 0090 0425  
Side 43



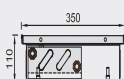
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Side 44



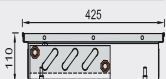
FRK 0110 0250  
Side 44



FRK 0110 0300  
Side 44



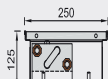
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Side 44



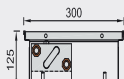
FRK 0110 0425  
Side 44



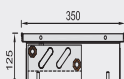
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Side 45



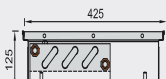
FRK 0125 0250  
Side 45



FRK 0125 0300  
Side 45



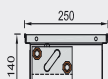
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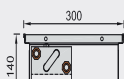
FRK 0125 0425  
Side 45



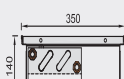
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Side 46



FRK 0140 0250  
Side 46



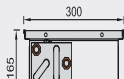
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Side 46



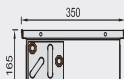
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Side 46



FRK 0140 0425  
Side 46



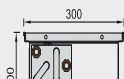
FRK 0165 0300  
Side 47



FRK 0165 0350  
Side 47



FRK 0165 0425  
Side 47



FRK 0200 0300  
Side 48



FRK 0200 0350  
Side 48



FRK 0200 0425  
Side 48

# FRT *med* blæser

## 24V DC

### OVERSIGT

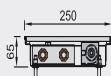
175

200

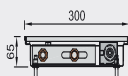
250

300

425



FRT 0065 0250  
Side 50



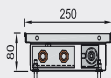
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Side 50



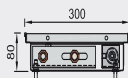
FRT 0080 0175  
Side 51



FRT 0080 0200  
Side 51



FRT 0080 0250  
Side 51



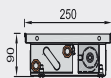
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Side 51



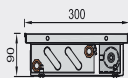
FRT 0090 0175  
Side 52



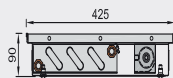
FRT 0090 0200  
Side 52



FRT 0090 0250  
Side 52



FRT 0090 0300  
Side 52



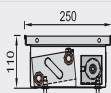
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Side 52



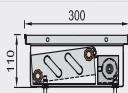
FRT 0110 0175  
Side 53



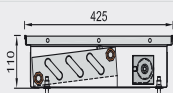
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Side 53



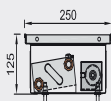
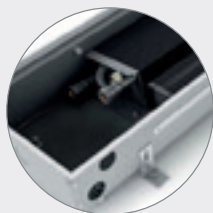
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Side 53



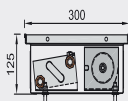
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Side 53



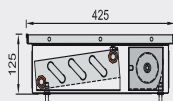
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Side 53



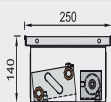
FRT 0125 0250  
Side 54



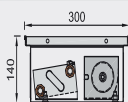
FRT 0125 0300  
Side 54



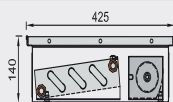
FRT 0125 0425  
Side 54



FRT 0140 0250  
Side 55



FRT 0140 0300  
Side 55



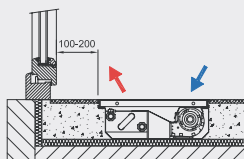
FRT 0140 0425  
Side 55

# INSTALLATION

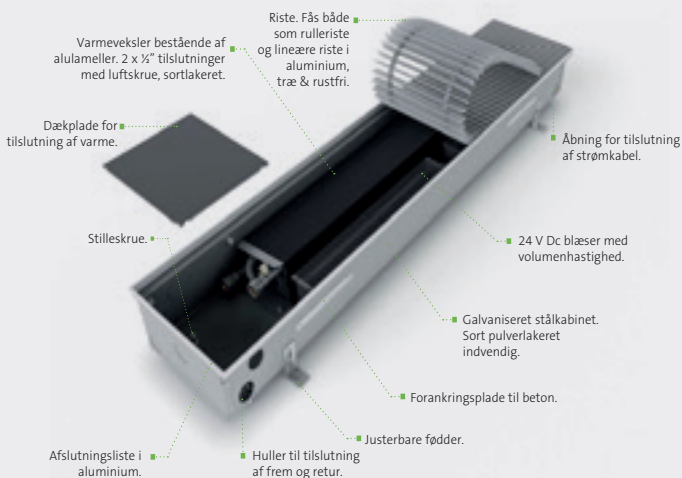
Det anbefales at installere gulvkonvektoren med varmeveksleren mod vinduet.

Derved suger blæseren luft ind fra rummet. Den opvarmede luft blæses herefter op på vinduets kolde overflade.

Denne måde at installere på bevirker en hurtigere luftcirkulation og derved en højere varmeeffekt i rummet.

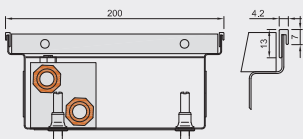


# 62 KONSTRUKTION



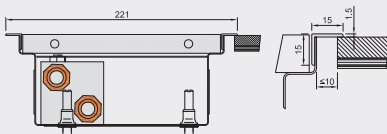
## RAMMER

### J - profil

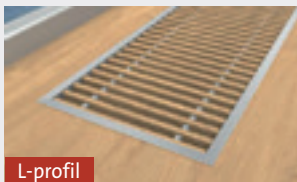


Som standard leveres alle gulvkonvektorer med J-profil. J-profilen giver en smuk overgang til færdigt gulv. Særligt velegnet til beton-, linoleum- & klinkegulve.

### L - profil



Ved konstruktioner med stort mellemrum, kan man bestille L-profiler med 10 mm overlap. L-profilen installeres efter montering af færdigt gulv og limes på rammen indvendig. Særligt velegnet til trægulve.



## Specielle udformninger

Gulvkonvektorerne kan også fremstilles i en lang række forskellige udformninger, såsom buet, vinkler, irregulære faconer.



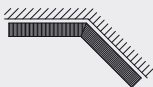
Vi skræddersyer efter kundens behov og en bygnings arkitektoniske design.



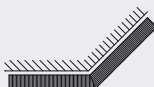
Standard længde



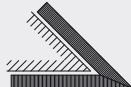
Lang konvektor, sammensat af flere moduler



Indvendig vinkel



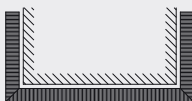
Udvendig vinkel



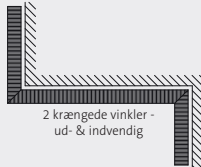
Spids vinkel



2 x indvendige vinkler



2 x udvendige vinkler



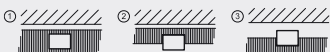
2 krængede vinkler - ud- & indvendig

## Tilpasninger / Udskæringer omkring søjler.

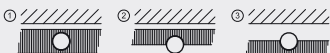
Gulvkonvektorerne tilpasses en hver bygningstruktur, såsom søjler.

Hele gulvkonvektoren med kabinet kan indarbejdes rundt om søjlen.

I andre tilfælde er det kun ristene, der monteres rundt om søjlerne.



Gulvkonvektor med firkantede søjler



Gulvkonvektor med runde søjler

