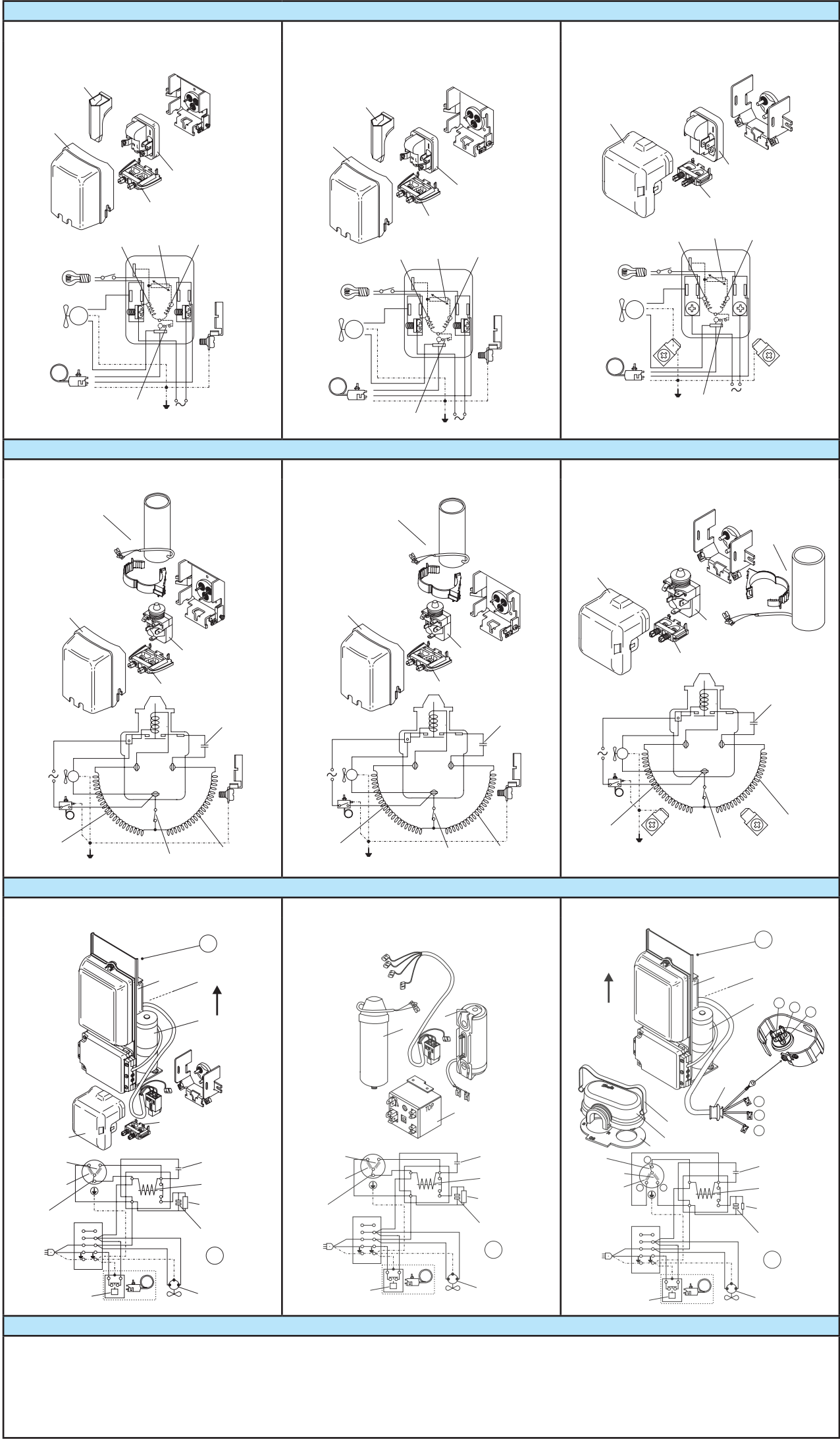


R404A/R507 • R134a • R290

Danfoss Compressors

Beverage coolers
220-240 V • 50 Hz & 60 Hz • MBP

REFRIGERATION &
AIR CONDITIONING DIVISION

Quick reference

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Technical drawings of the 8542 2 container, showing various views and configurations:

- Top View:** Shows the container with dimensions 122 (width) and 173 (depth).
- Front View:** Shows the container with dimensions 8542 2 (width) and 173 (depth).
- Side View:** Shows the container with dimensions 122 (width) and 173 (depth).
- Bottom View:** Shows the container with dimensions 122 (width) and 173 (depth).
- Isometric View:** Shows the container with dimensions 122 (width) and 173 (depth).
- Exploded View:** Shows the container with dimensions 122 (width) and 173 (depth).
- Assembly View:** Shows the container with dimensions 122 (width) and 173 (depth).

Mounting accessories

Washer
Compressor base
Cabinet base
Nut M6
Grommet sleeve
Screw M6 x 25
Rubber grommet

*Bolt joint for
one compressor:* 118-1917
In quantities: 118-1918
*Bolt joint for
one G5 compressor:* 107B9150 (M8 x 40, base plate distance: 17mm)

Washer
Compressor base
Cabinet base
Clip
Steel pin
Rubber grommet

*Snap-on
in quantities:* 118-1919

s

steel sleeve



or grommet

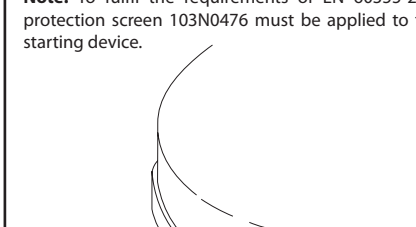
plate distance: 17mm)

steel pin

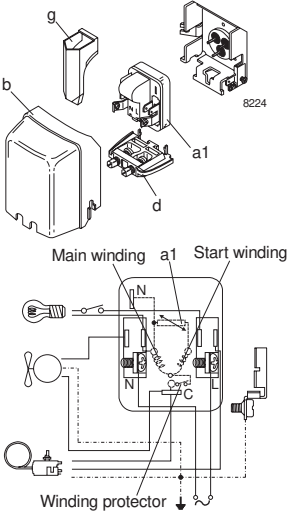
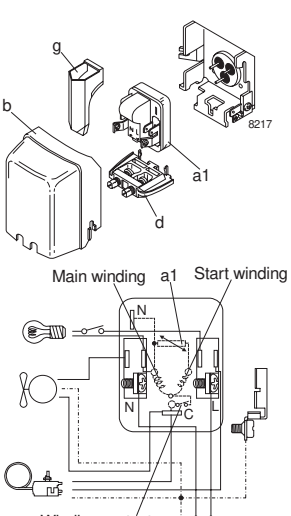
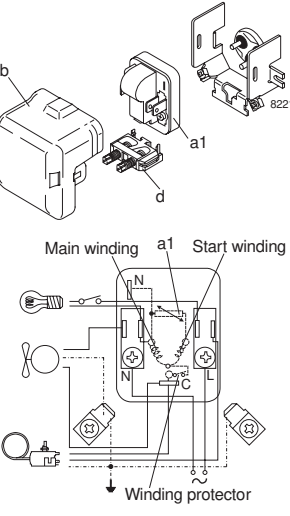
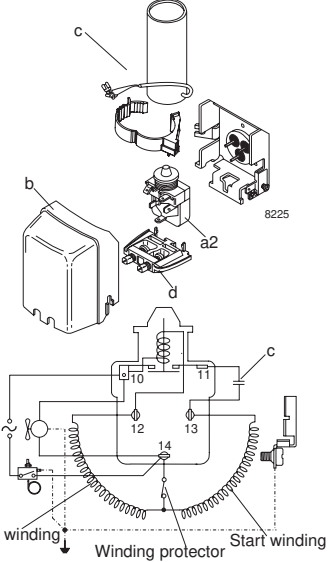
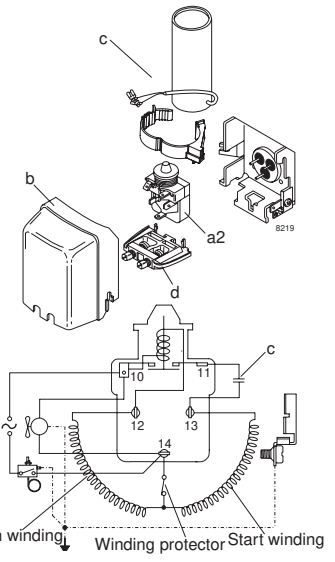
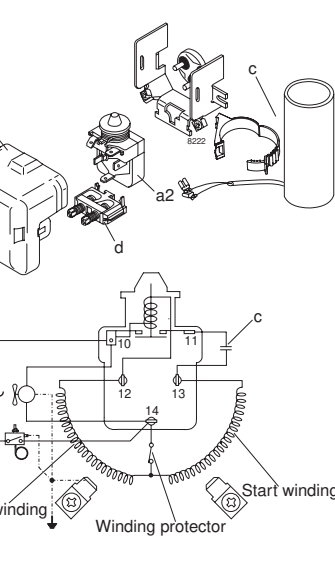
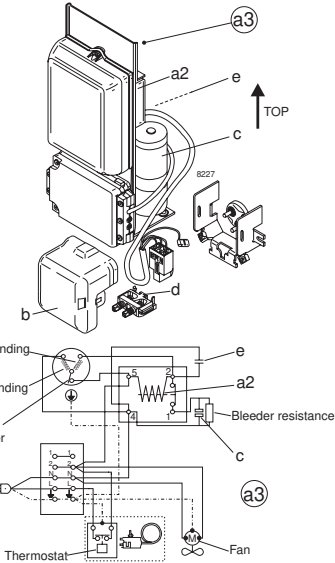
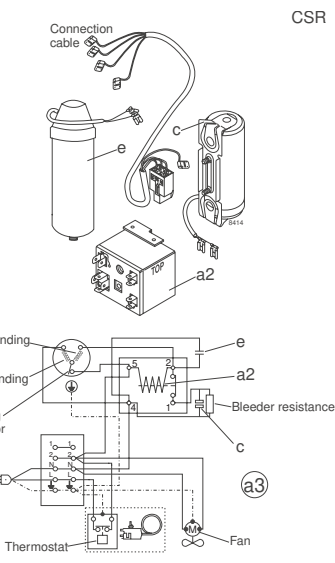
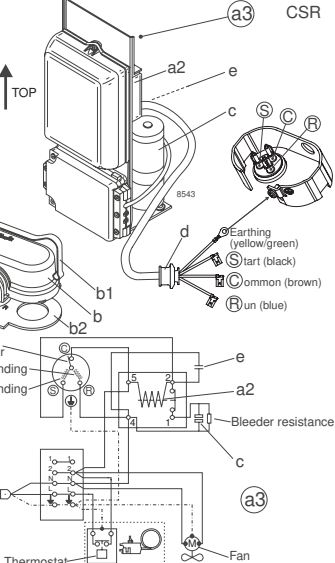


grommet

Note: To fulfil the requirements of EN 60355-2-34 the protection screen 103N0476 must be applied to the PTC starting device.



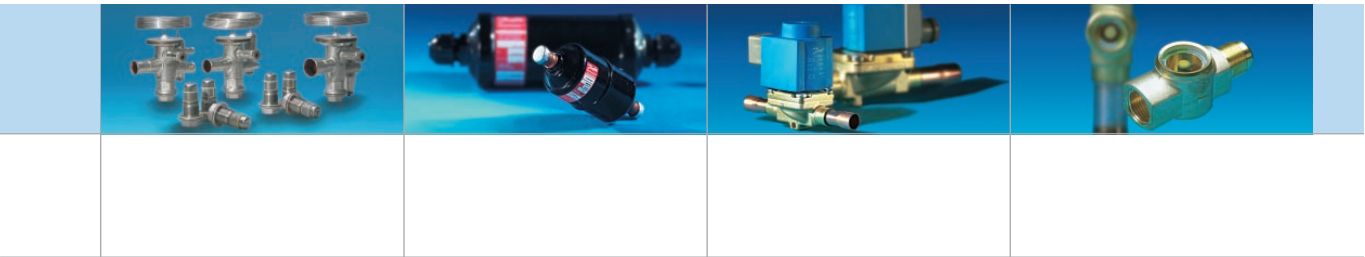
○ = preliminary data

LST - RSIR		
PL 	TL-NL-FR 	SC 
HST - CSIR		
PL 	TL-NL-FR (NF similar) 	SC 
HST - CSR		
SC 	SC (kit) 	GS 
Legend		
a1: PTC starting device a2: Starting relay a3: Starting device	b: Cover b1: Clamp (part of compressor) b2: Gasket (part of compressor)	c: Starting capacitor d: Cord relief e: Run capacitor g: Protection screen for PTC



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