



EQUIPMENT CODE STANDARD “ECS”.

Refrigerated Containers – Component codes, reference guide.

Version October 7, 2025.

IICL workgroup:

SEACO

**Chai Wah Koh
Hendry Xu
Jos Vanstiphout**

SEACUBE TEXTAINER

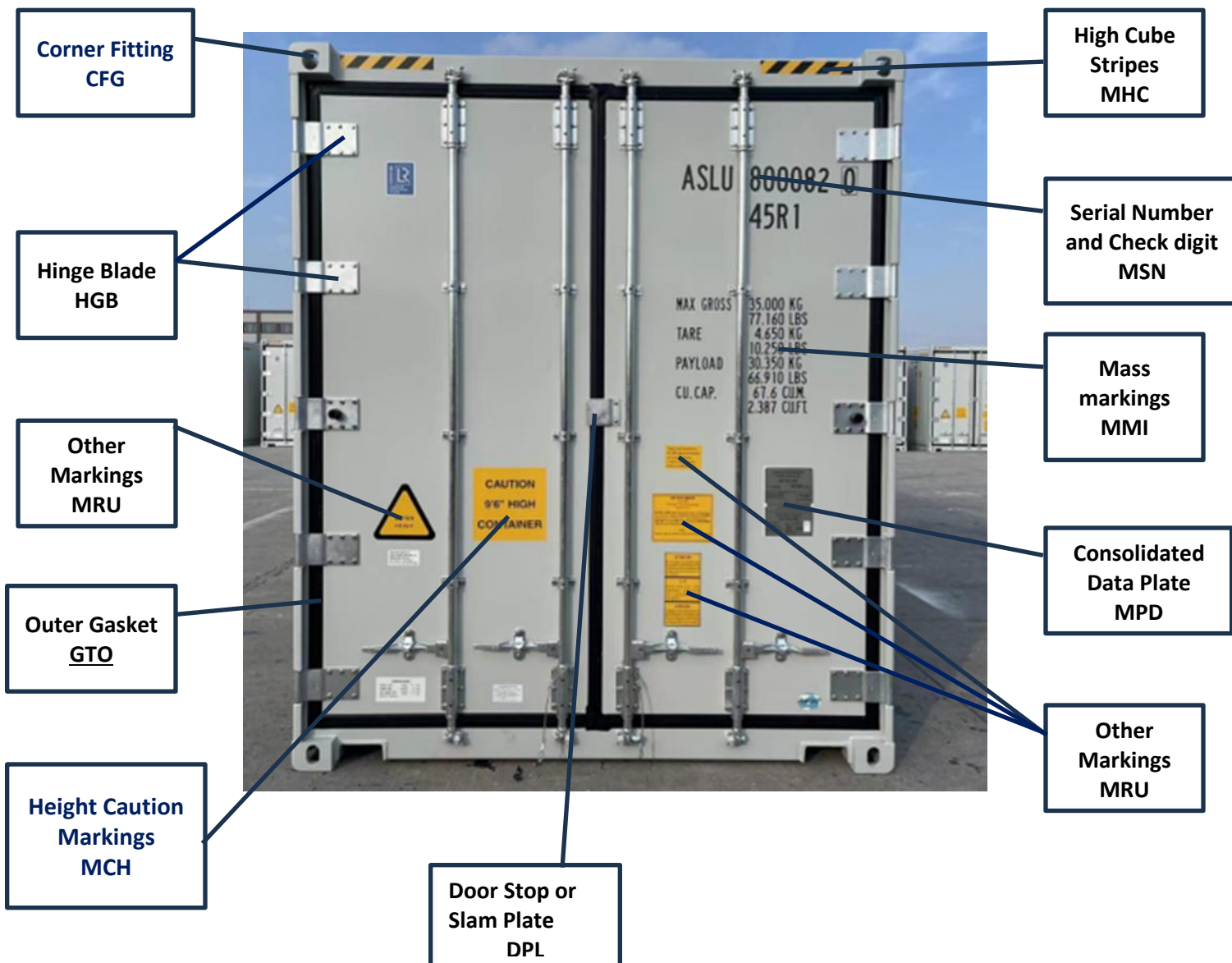
**Jorge Dias
Alessandro Caldon
Peter Brandon**

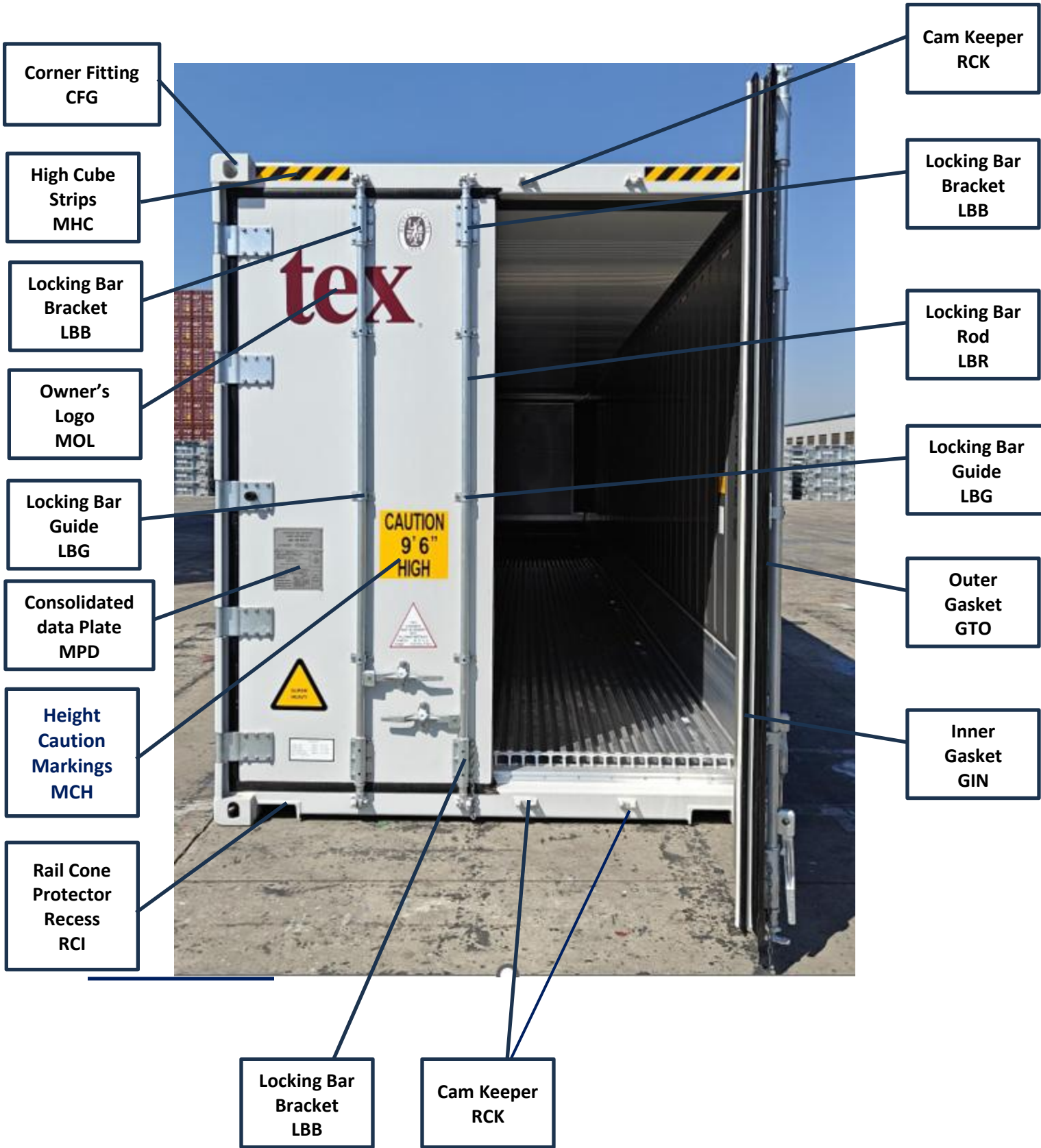
TRITON

**Dennis Van Hal
Stijn Doffyn
Toni Jakat**

IICL:

**Luiz Gonçalves
technical@iicl.org**





**Rail Cone
Protector
Recess
RCI**

**T-Floor
Drain
TFD**



**Panel Inner
Cladding
PIC**

**Corner Post
J-bar
CPJ**

**Panel Inner
Cladding
PIC**

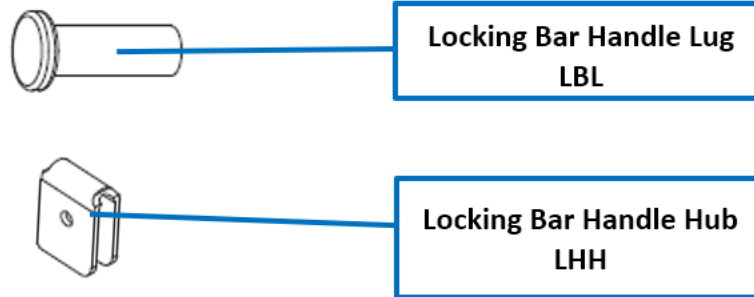
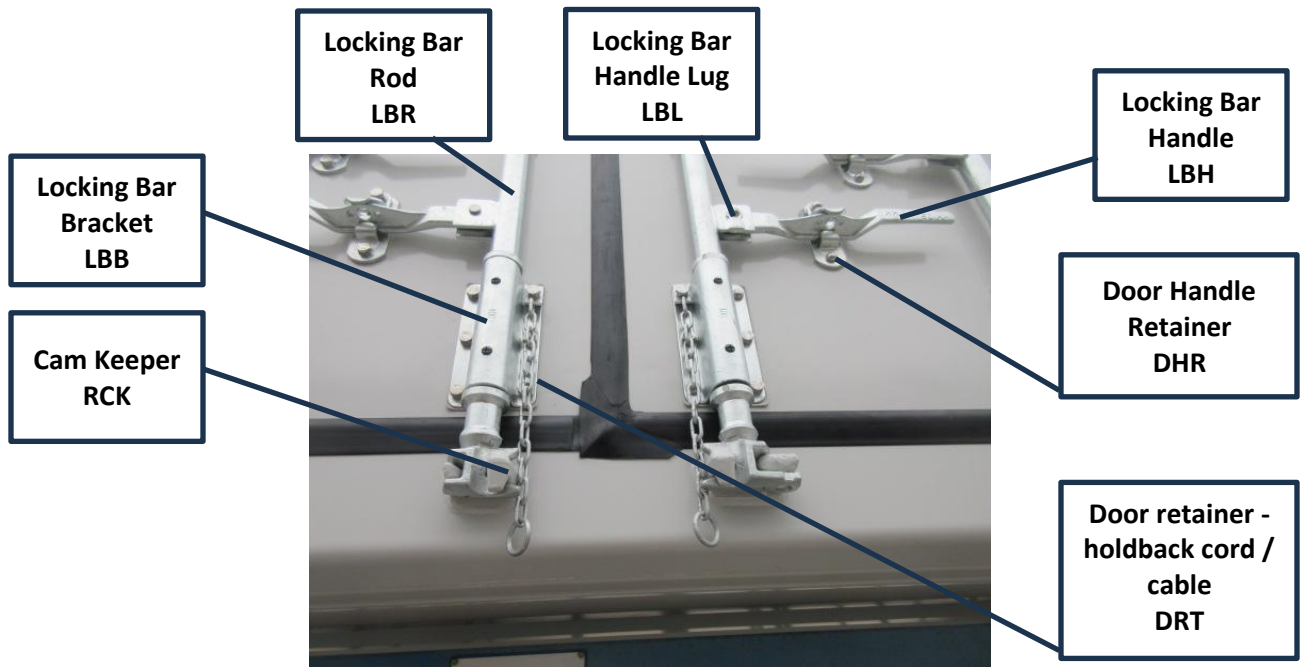
**Scuff Plate
/ Lining
PSL**

**T-Floor
Assembly
TFA**

**Load Line
Decal
LLD**

**T-floor Strip
TFI**





**Outer
Gasket
GTO**

**Locking Bar
Cam**



**Rail Cone Protector
Recess
RCI**

**Corner Post
J Bar
CPJ**

**Hinge Pin
HGP**

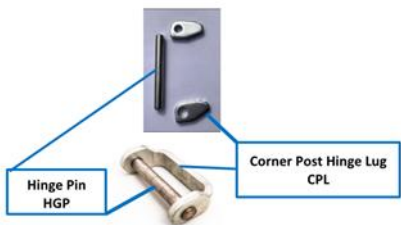
**Hinge Pin
Lug
CPL**



**Outer
Gasket
GTO**

**Inner
gasket
GIN**

**Hinge Blade
HGB**



Locking Bar
Handle
LBH

Locking bar
bracket
LBB

Door Locking
Bar Rod
LBR



Door Chain
Hook
DRH

Door retainer -
holdback cord /
cable
DRT

Outer
Gasket
GTO

Inner
Gasket
GIN



**Rail
Assembly
RLA**

**Panel -
Outer
Cladding
POC**

**Other
Markings
MRU**

**Rail
Assembly
RLA**

**Corner Post
Assembly
CPA**

**High cube
strips
MHC**

**Roof Corner
Gusset
RCG**

**High cube
strips
MHC**



**Serial Number
and Check Digit
MSN**

**Header
Extension Plate
HEP**

**Corner
Fitting
CFG**

**Rail
Assembly
RLA**

MAX GROSS 35,000 KG
TARE 4,650 KG
PAYLOAD 30,350 KG
CU. CAP. 67.6 CUM



Corner Post
Assembly
CPA

Rail
Assembly
RLA

Rail
Assembly
RLA

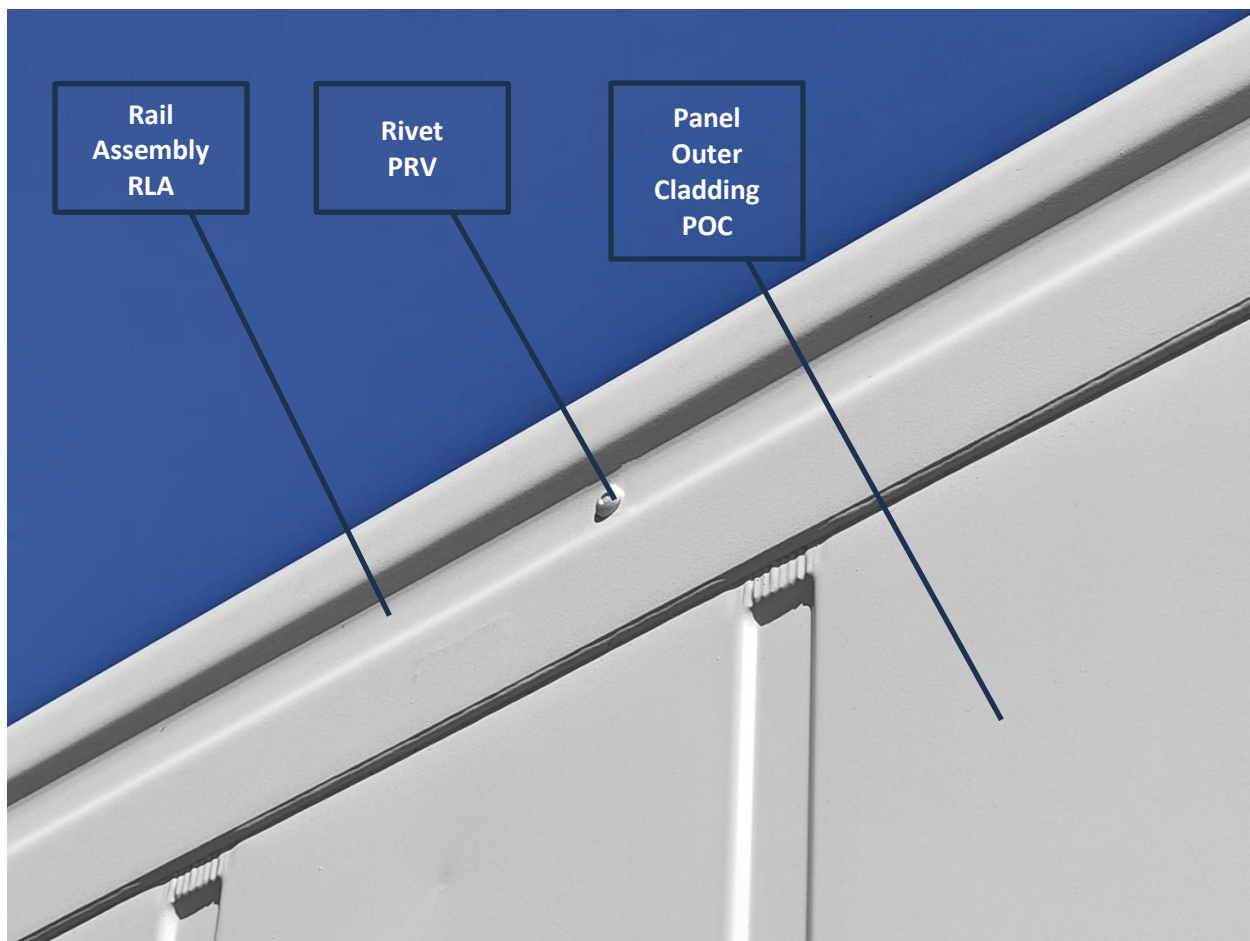
Corner Post
Assembly
CPA

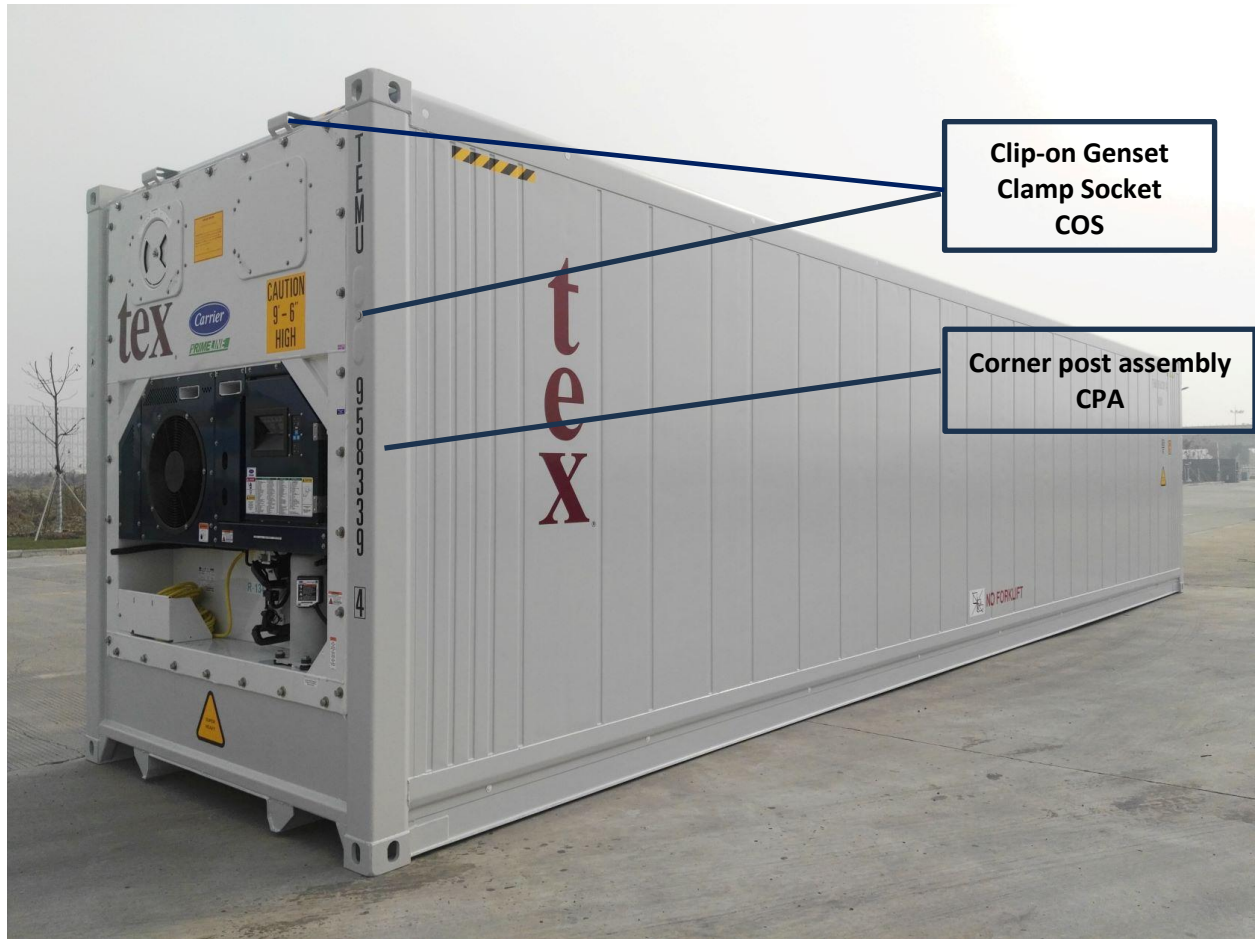


Rail
Assembly
RLA

Rail
Assembly
RLA

Rail
Assembly
RLA





**Corner
Fitting
CFG**

**High cube
strips
MHC**

**Clip-on
Genset
Clamp Socket
COS**

**Hardware
HWR**

**Evaporator
Access
Panel
VAP**



**Evaporator
Access Panel
VAP**

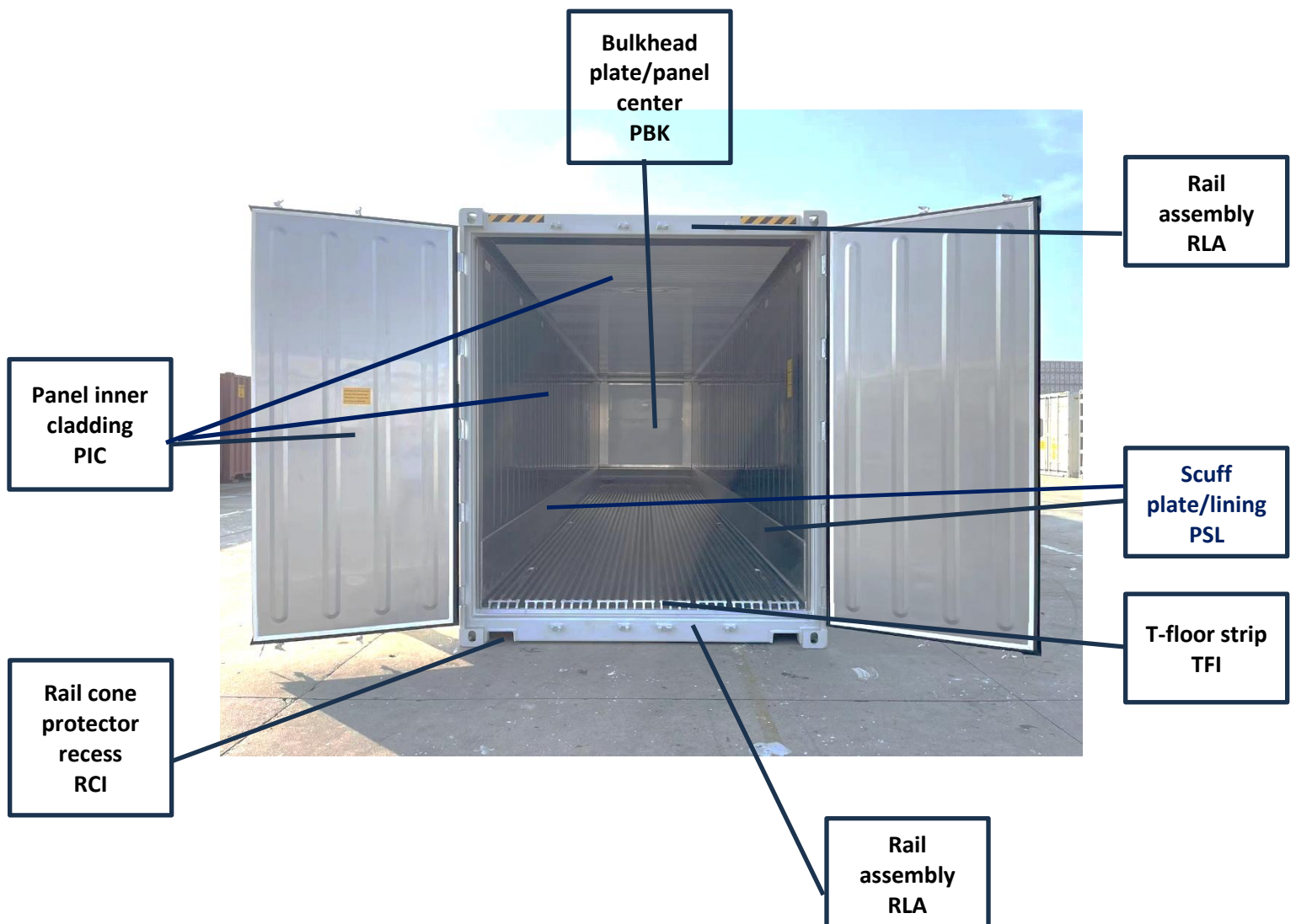
**Air Exchange
Vent
ARE**

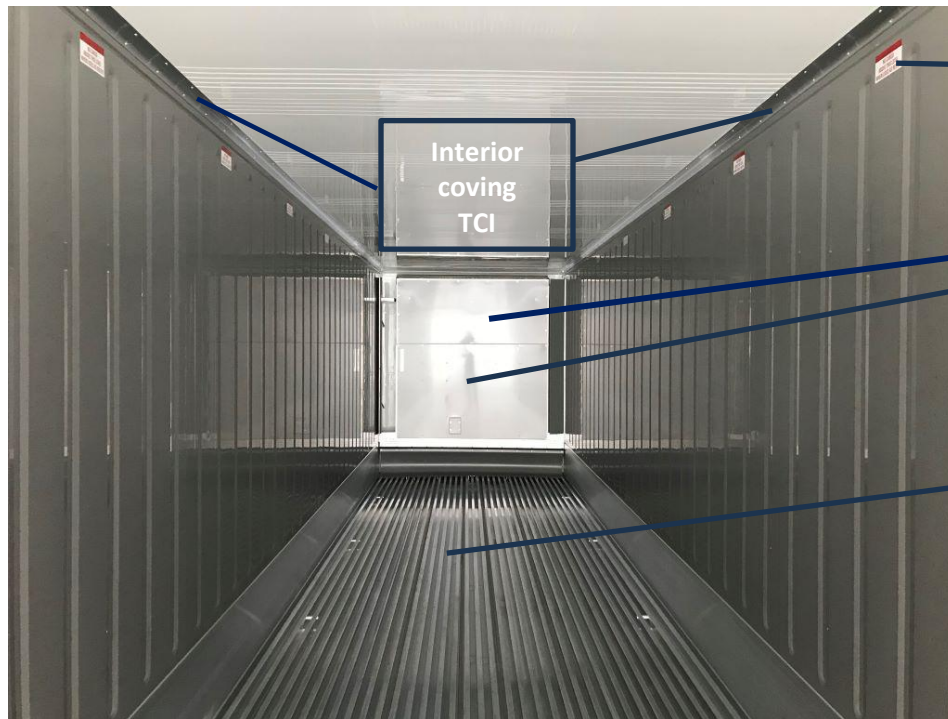
**Electrical
Box
BEA**

**Compressor
- Complete
with Motor
ASY**

**Rail
Assembly
RLA**

**Cable Guard
Small
QPS**



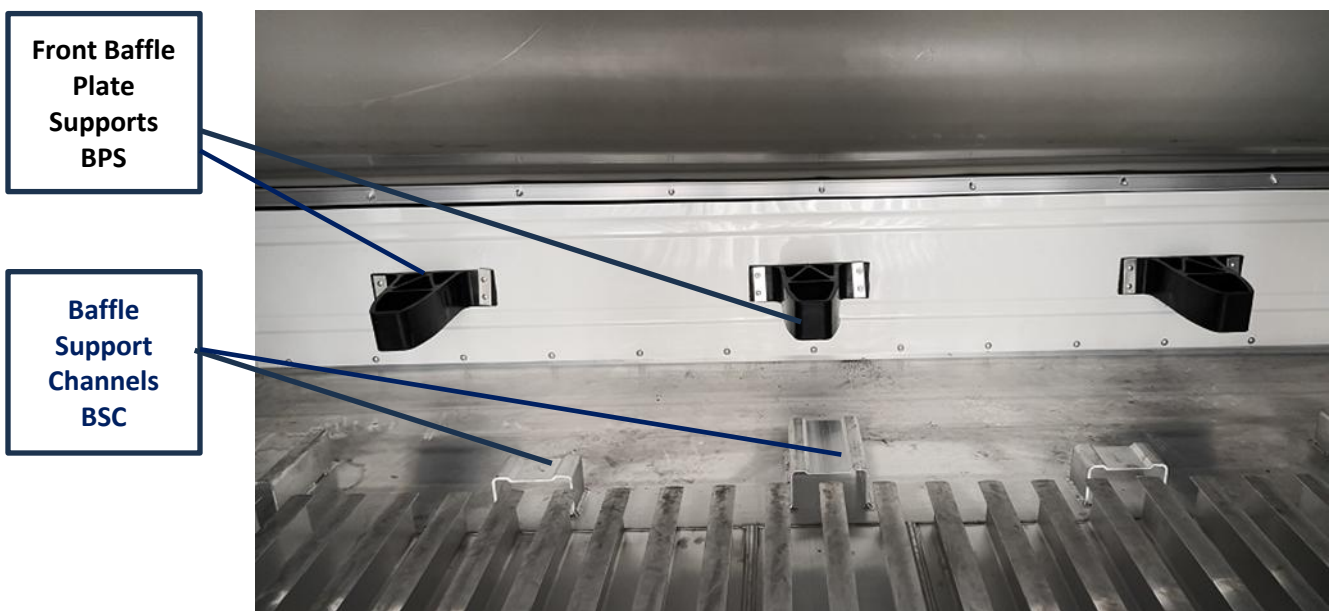
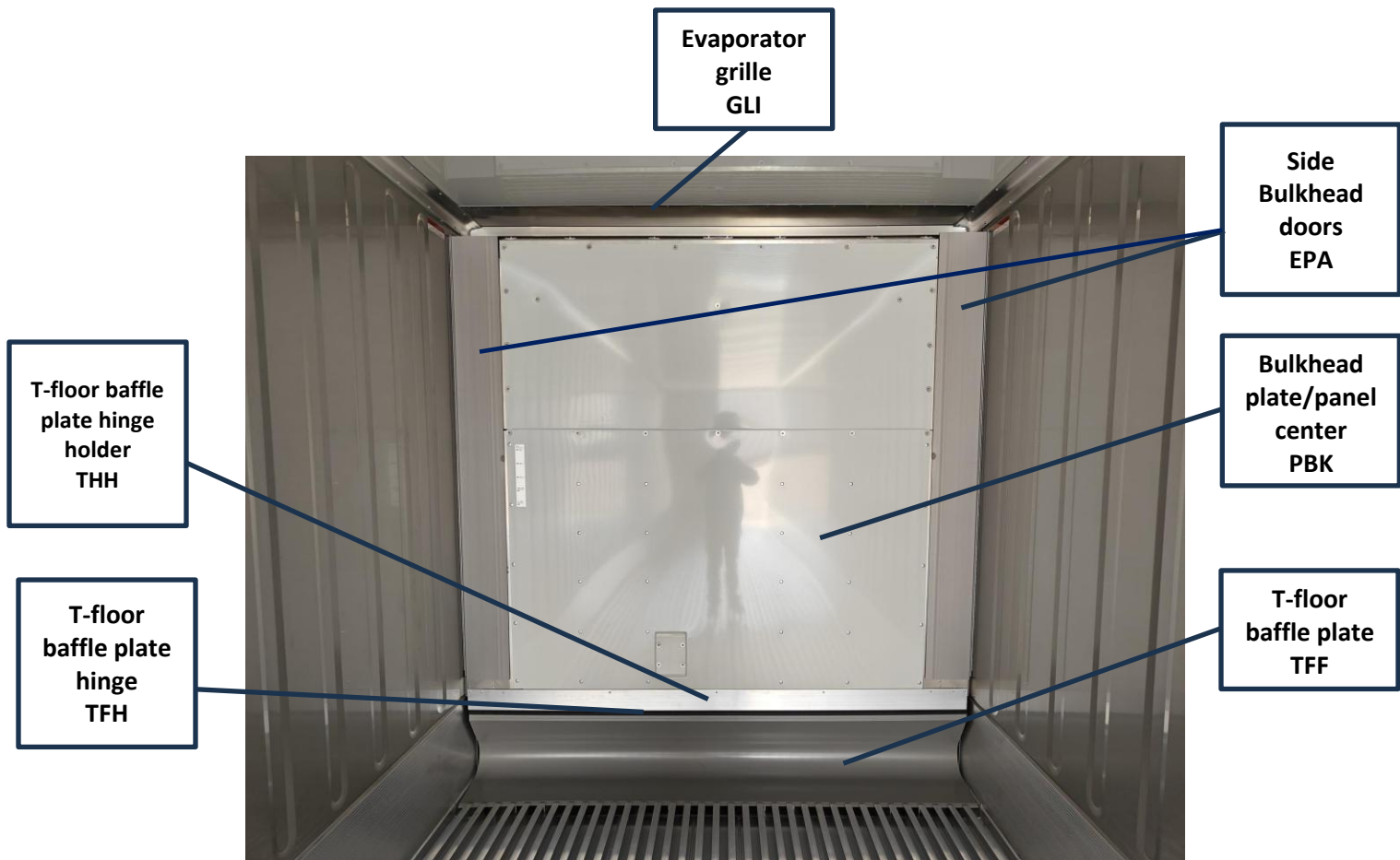


Interior
coving
TCI

Load line de
Load line
decal
LLD

Bulkhead
plate/panel
center
PBK

T-floor
assembly
TFA



**SPRING
KSS**

**Side
Bulkhead
door
EPA**

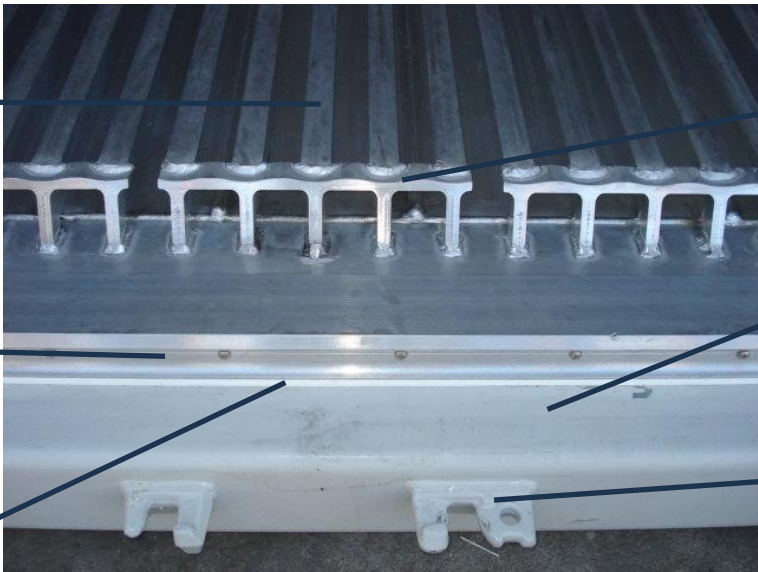
**Bulkhead
inner panel
INP**



**T-floor
assembly
TFA**

**T-floor
casting
TFC**

**T-floor end
seal
TFS**



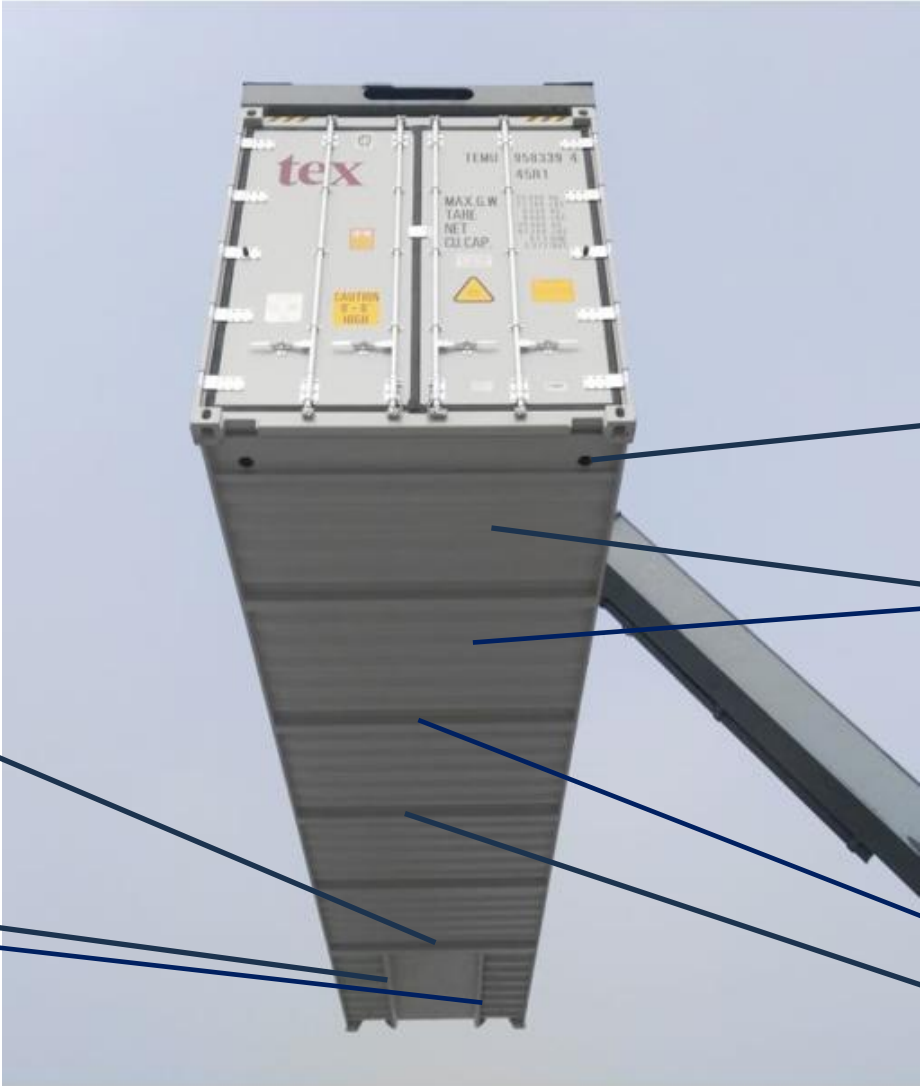
**T-floor strip
TFI**

**Rail
assembly
RLA**

**Cam keeper
RCK**



Panel edge
profile
PEP



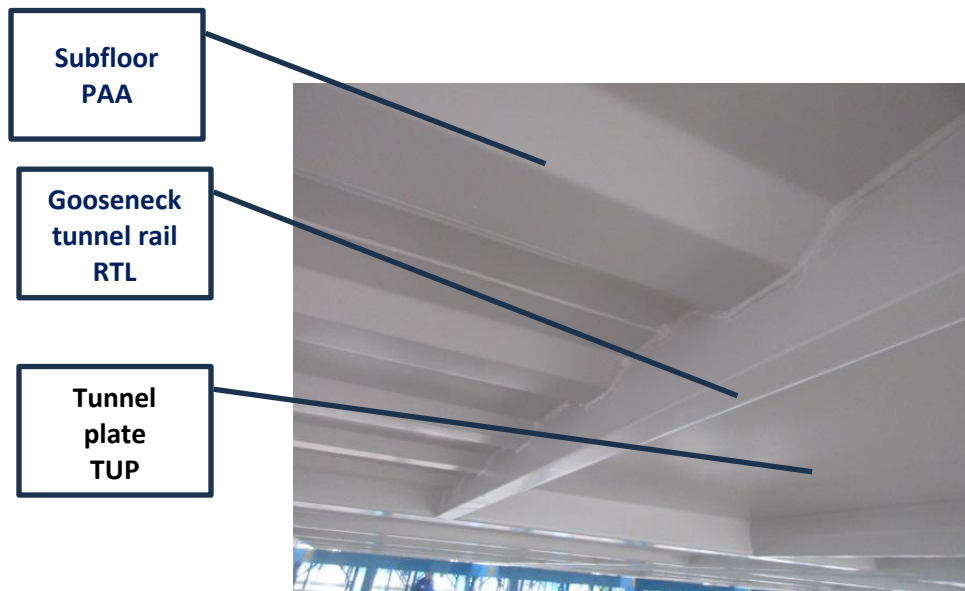
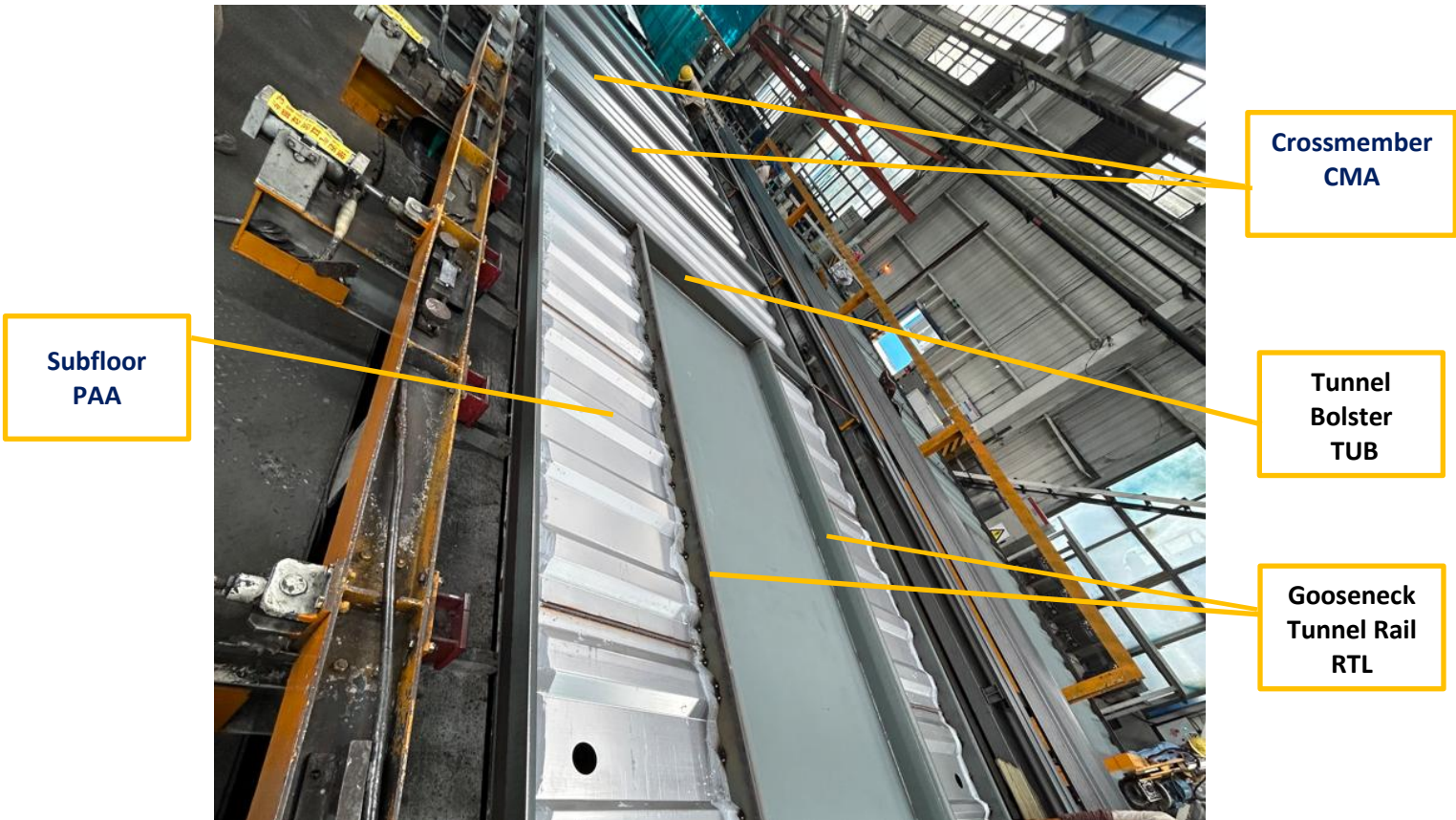
**Tunnel
Bolster
TUB**

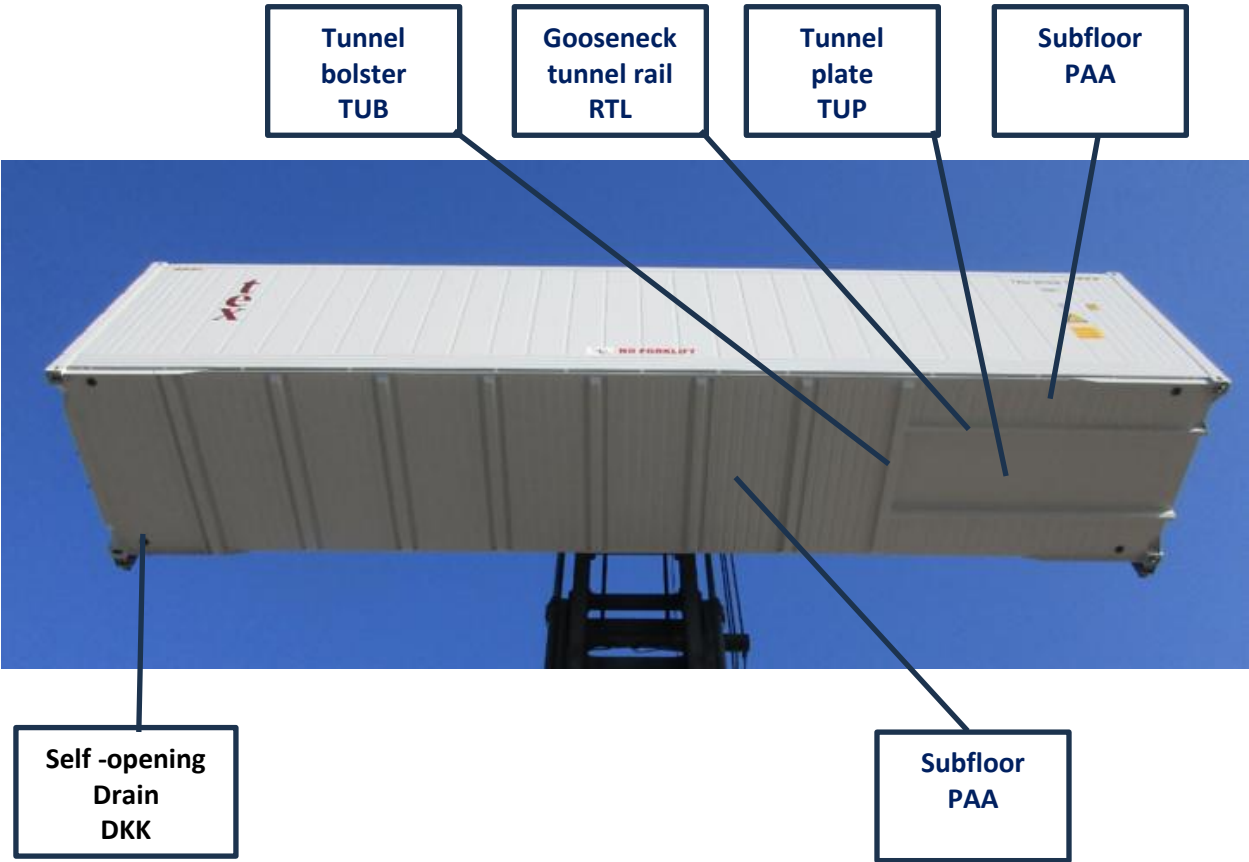
**Gooseneck
Tunnel Rail
RTL**

**Self -opening
Drain
DKK**

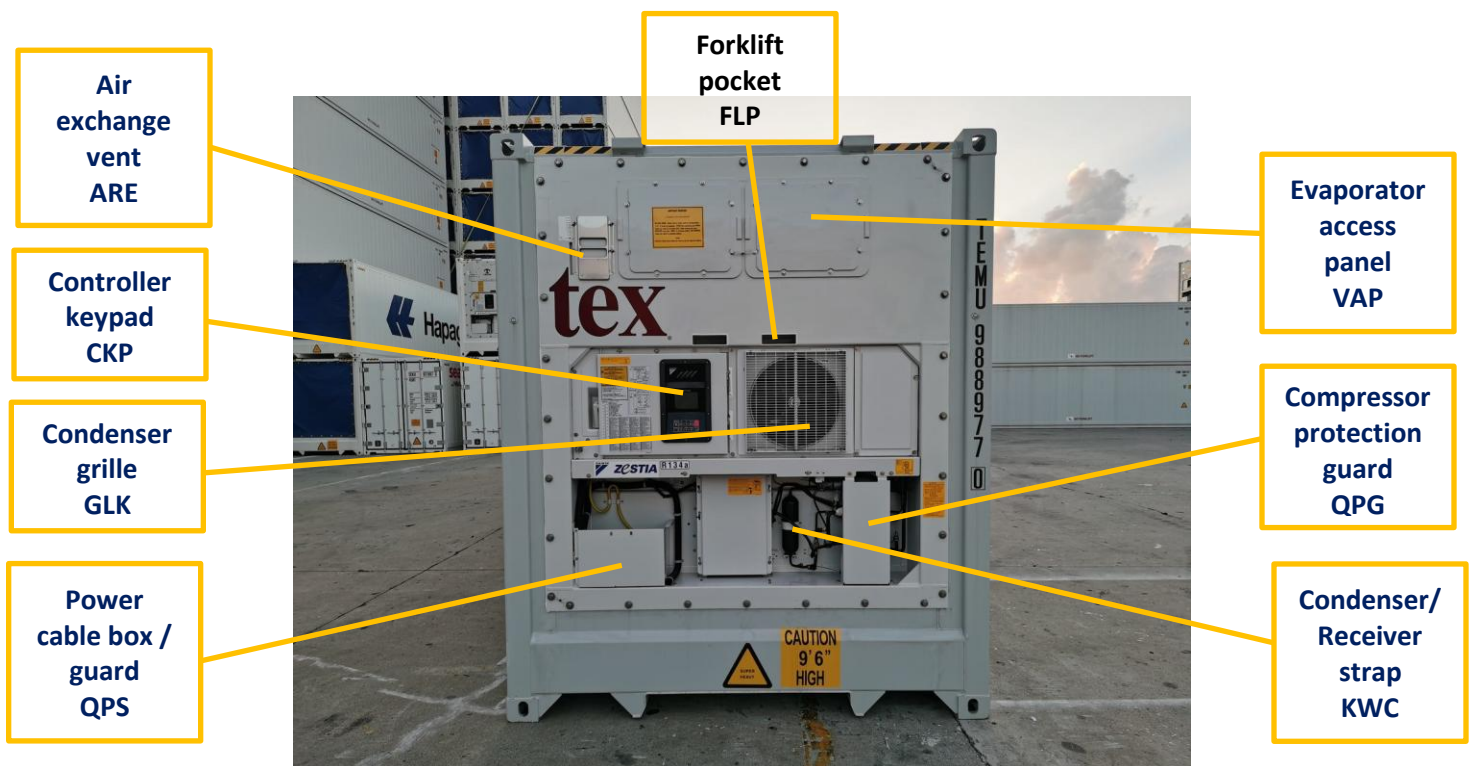
**Subfloor
PAA**

**Cross-
member
assembly
CMA**





NOTE: Considering the large number of machinery components, diversity of manufacturers and models, this document will focus on the more common components among all machine manufacturers for your immediate assistance. The IICL strongly suggests that you refer to the manufacturers' manuals for proper guidance on component names, component locations, and part serial numbers.







Condenser grille
GLK

Air exchange vent
ARE

Cable 460 V
ECB

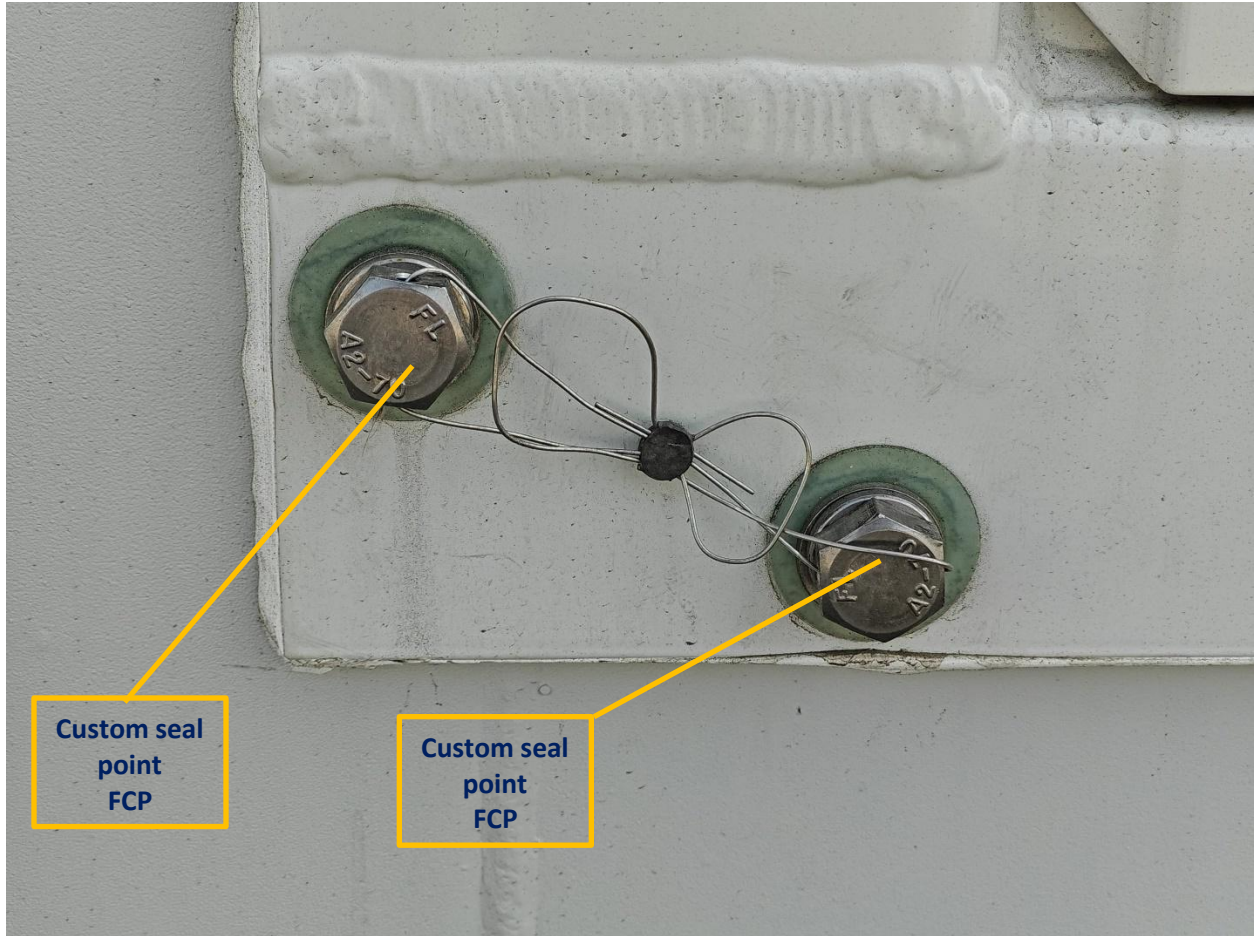
Power cable box /
guard
QPS

Compressor complete
ASY

Evaporator access panel
VAP

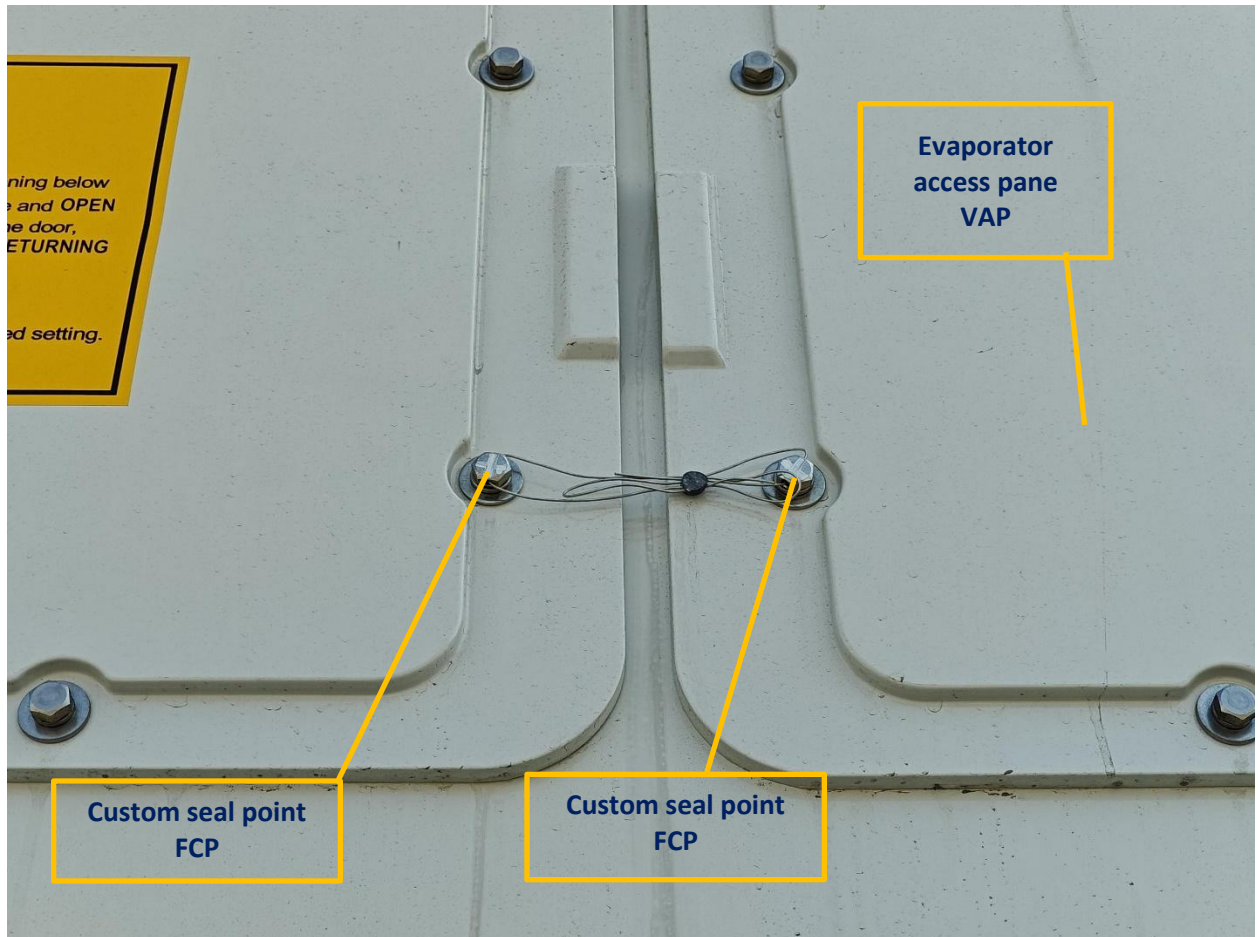
Clip-on genset clamp socket
COS

Controller keypad
CKP



Custom seal
point
FCP

Custom seal
point
FCP



ning below
and OPEN
the door,
RETURNING
ed setting.

Evaporator
access pane
VAP

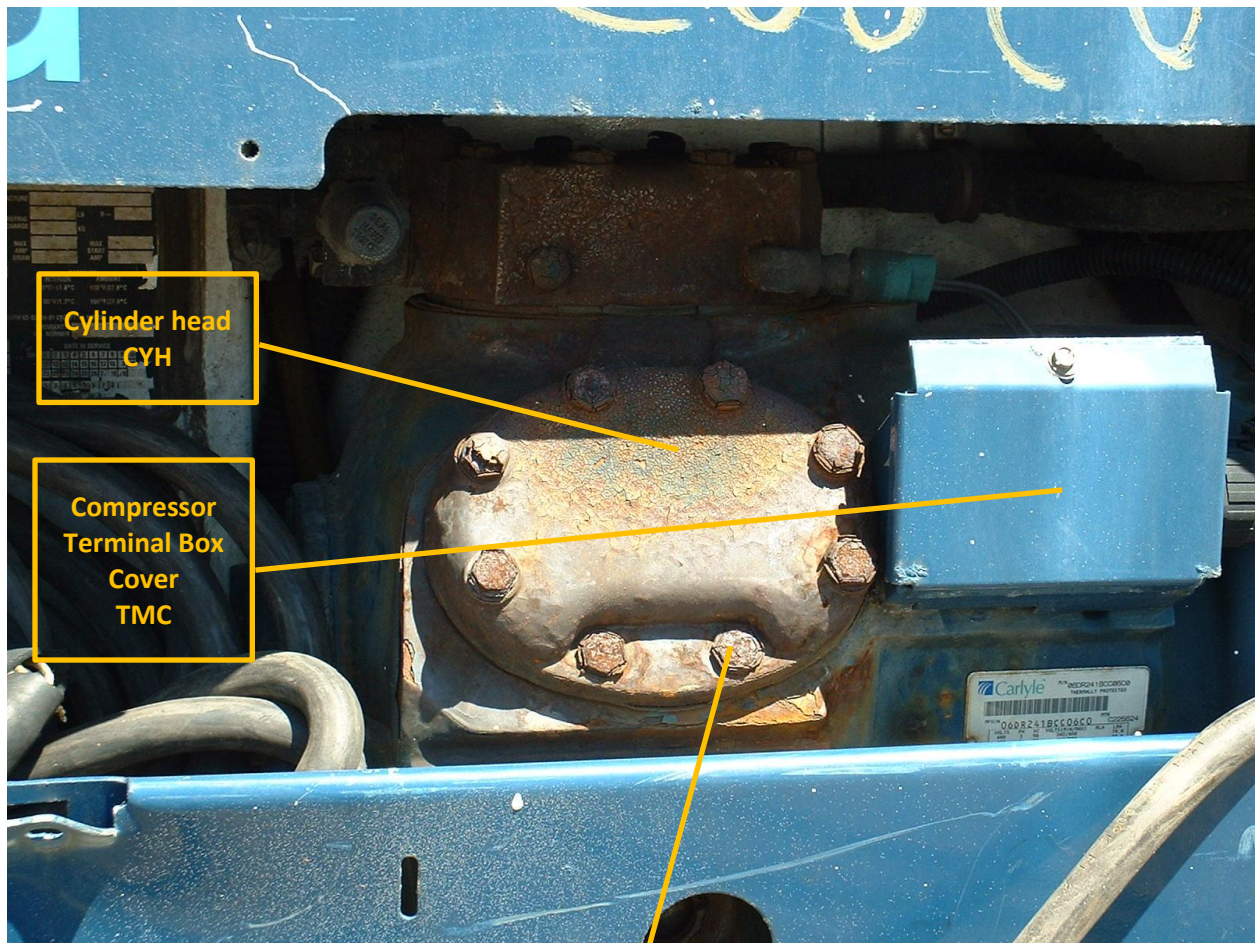
Custom seal point
FCP

Custom seal point
FCP



Clip-on gen-set clamp socket COS

Clip-on gen-set clamp socket COS

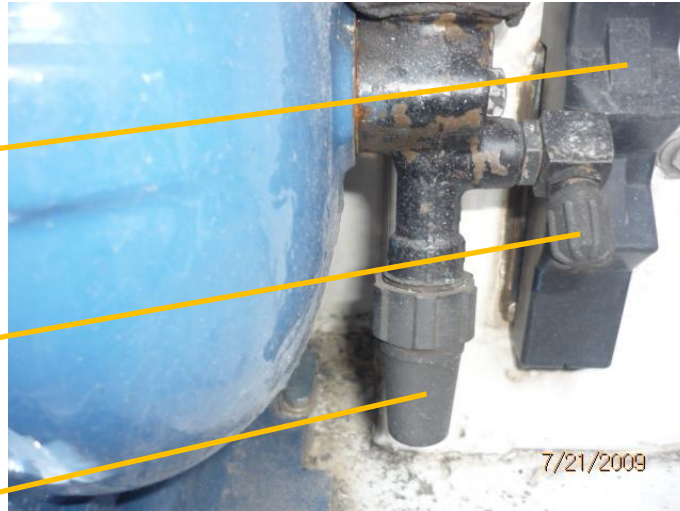


**Hardware
HWR**

**Probe Cover
Refer to
Manuf.
Manual**

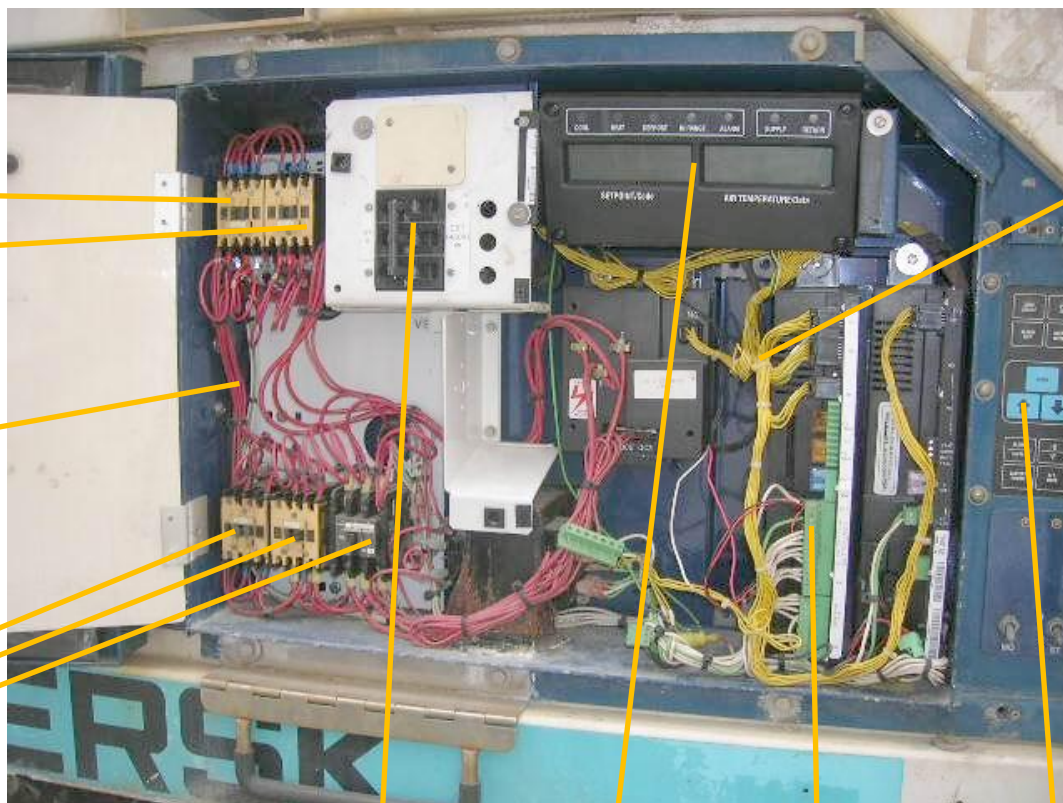
**DSV
connector cap
VCC**

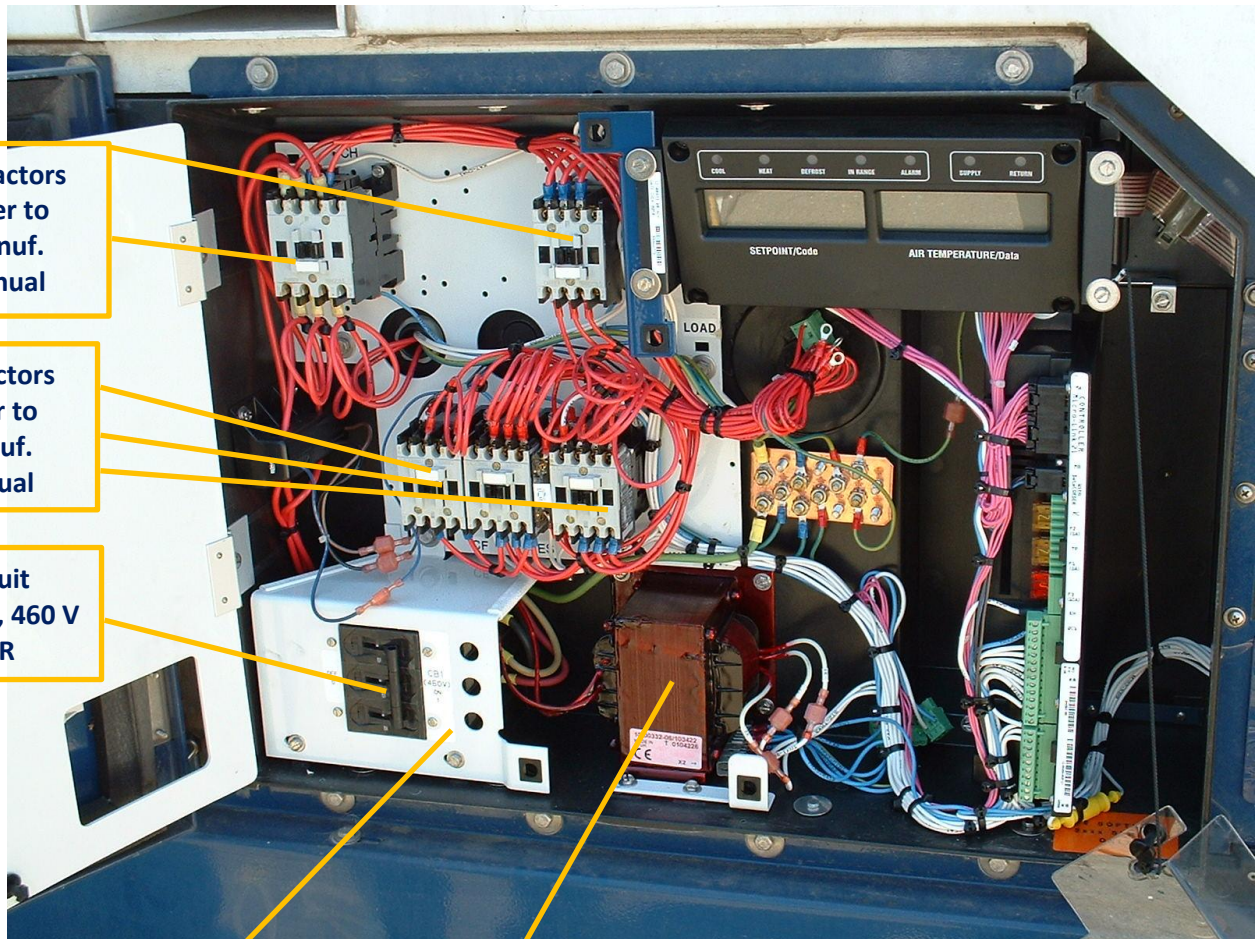
**Valve stem
cap
KVC**



**Suction
Modulating
Valve
VMA**







Contactors
Refer to
Manuf.
manual

Contactors
Refer to
Manuf.
manual

Circuit
breaker, 460 V
CBR

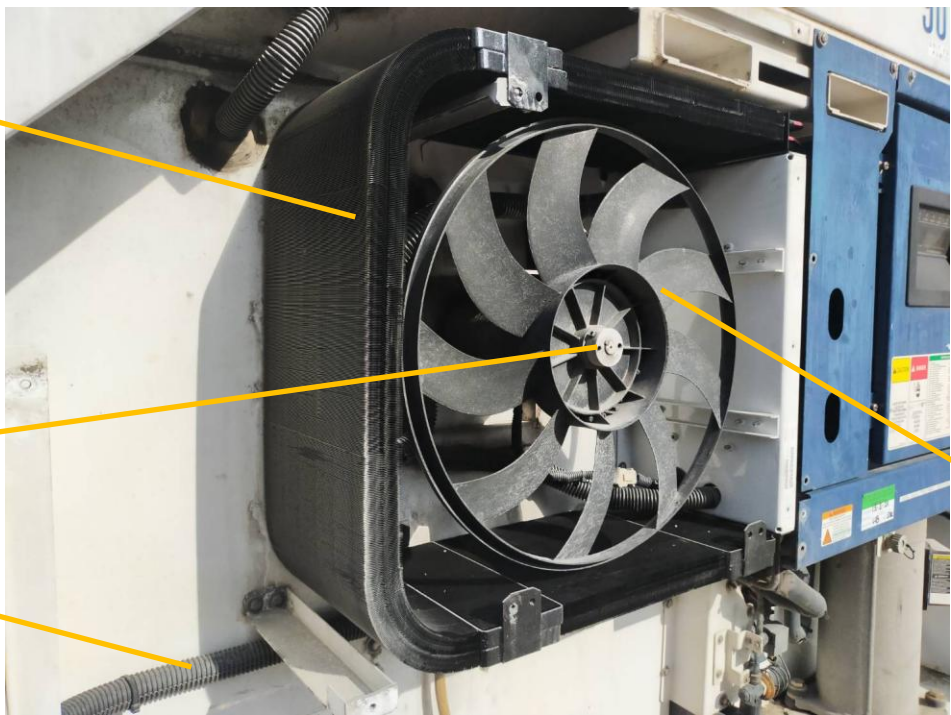
Circuit breaker
bracket/mount
CBM

Current
Transformer
CTF

**Coil assembly
condenser
CSK**

**Motor -
condenser fan
motor
MKS**

**Drain tube
DRN**



**Fan-
condenser
motor
FKN**

**Condenser
grille
GLK**

**Condenser
door hinge
CDH**

**Condenser
door panel
CDP**



**Controller
cover hinge
CTH**

Fan -
condenser
motor
FKN

Coil assembly
– condenser
CSK



Condenser
coil mounting
bracket
CCB

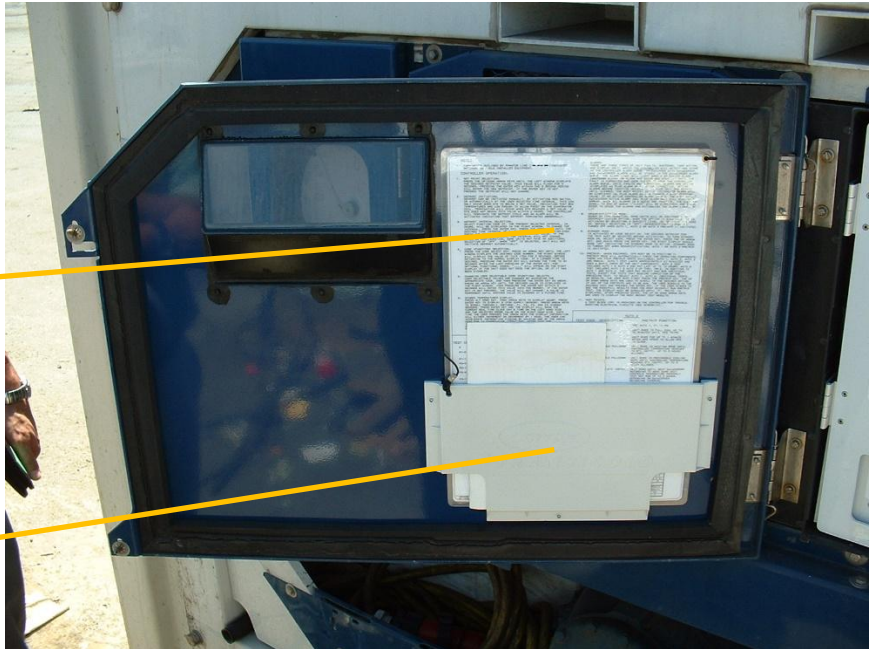
Coil assembly
– condenser
CSK

Drain tube
DRN



**Electrical
diagram
EDX**

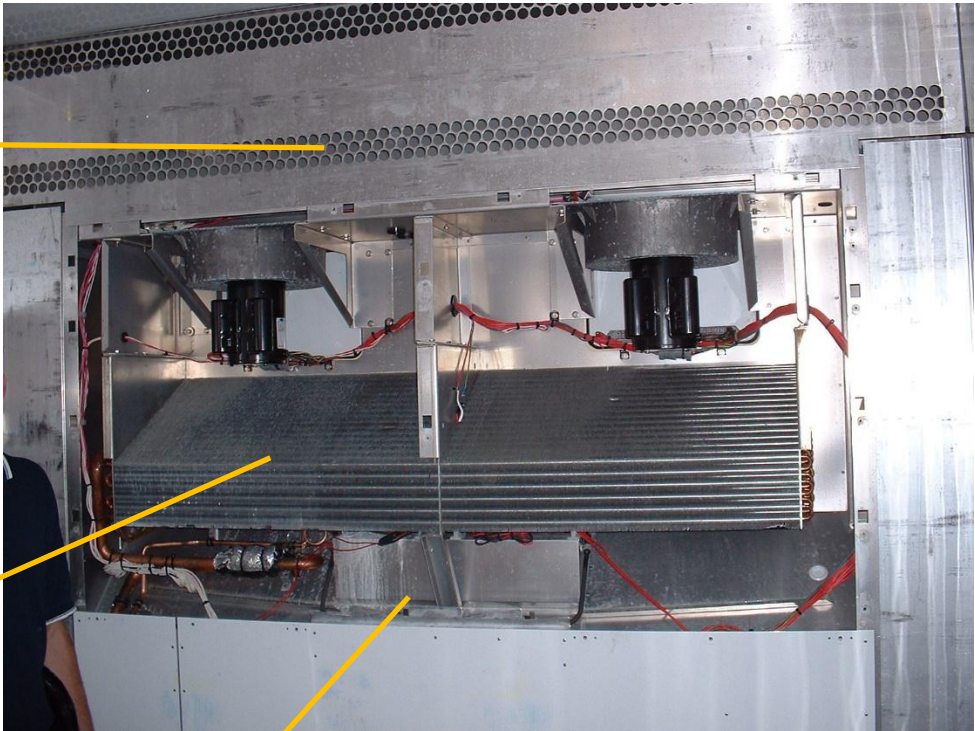
**Electrical
diagram
holder
EDH**

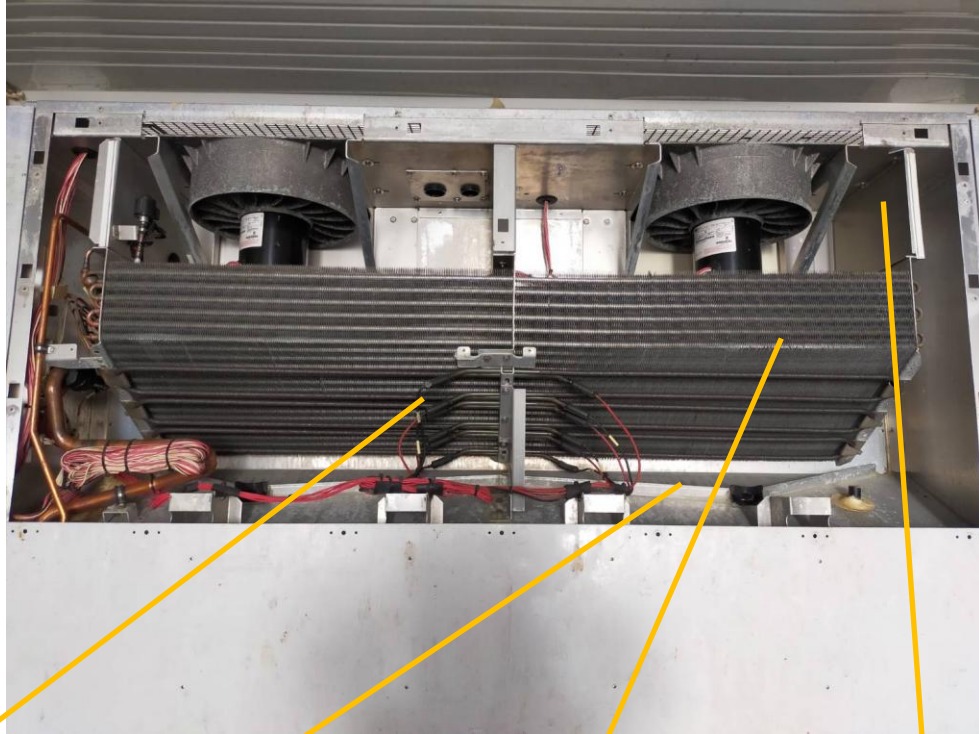


**Evaporator
grill
EGT**

**Coil fins –
evaporator
CFV**

**Drain pan
DPA**



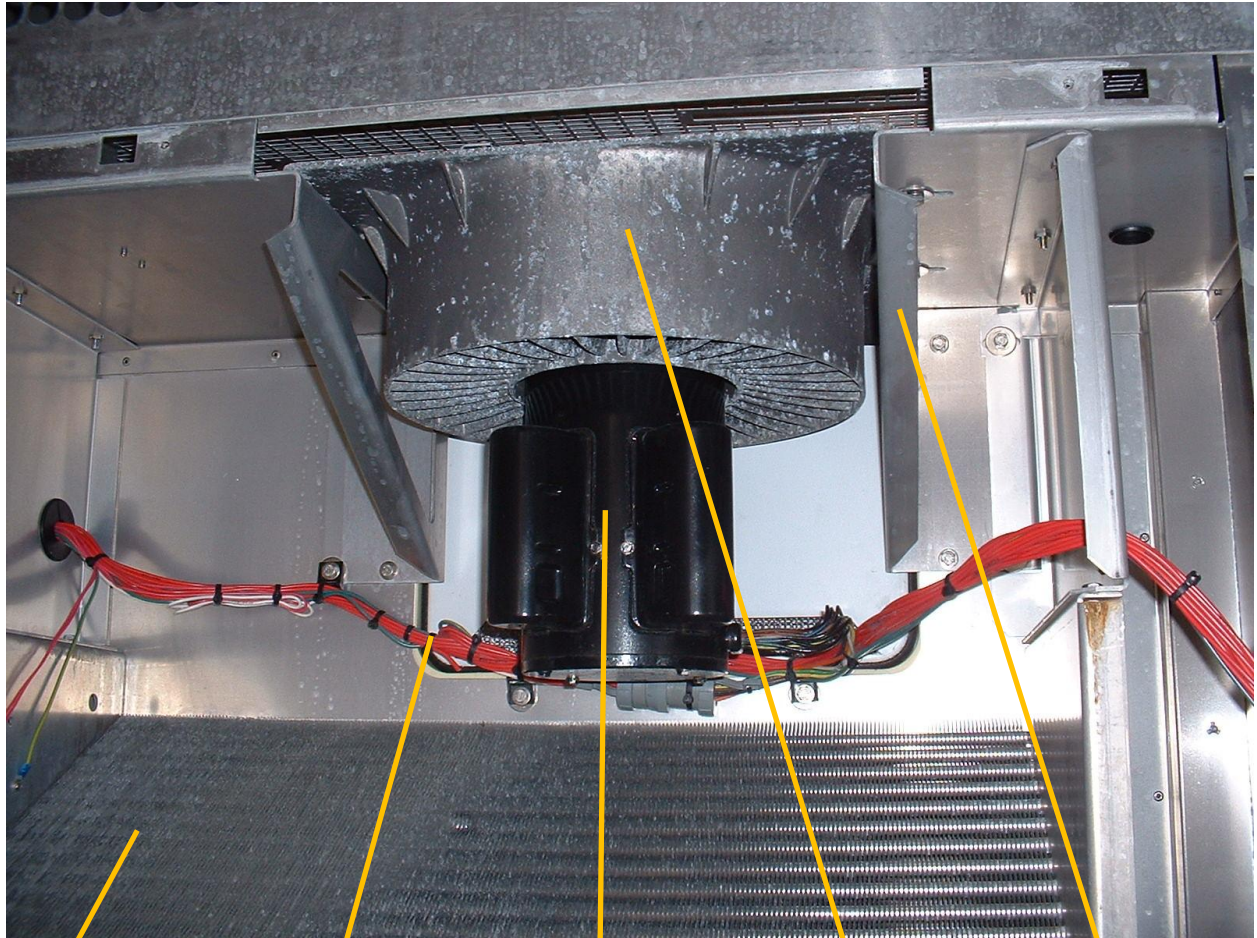


Evaporator
coil heaters
HVC

Drain pan
DPA

Coil assembly
– evaporator
CSV

Evap. motor
mount
EMM



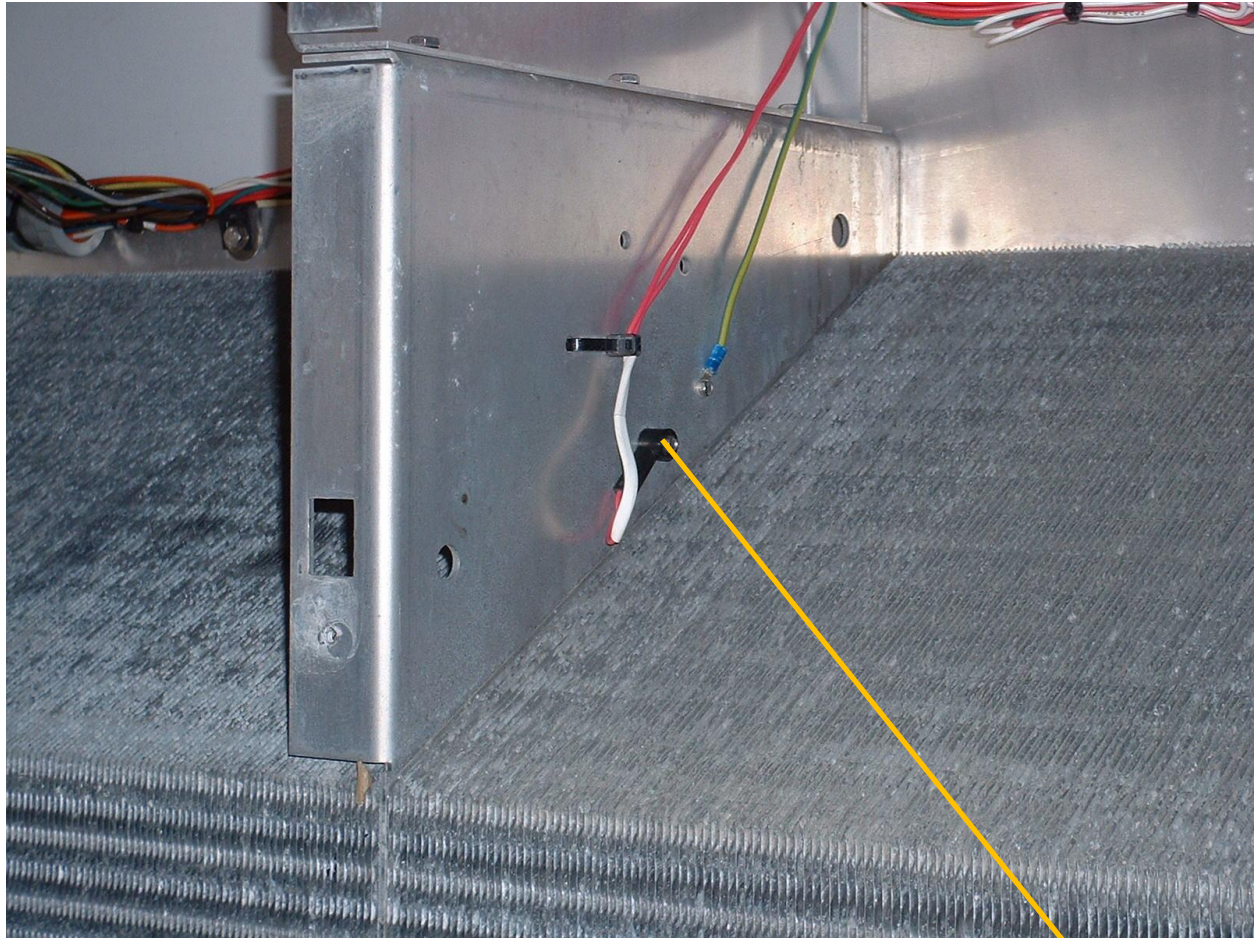
Coil assembly
– evaporator
CSV

Evaporator
motor – elecc.
Connections
MVE

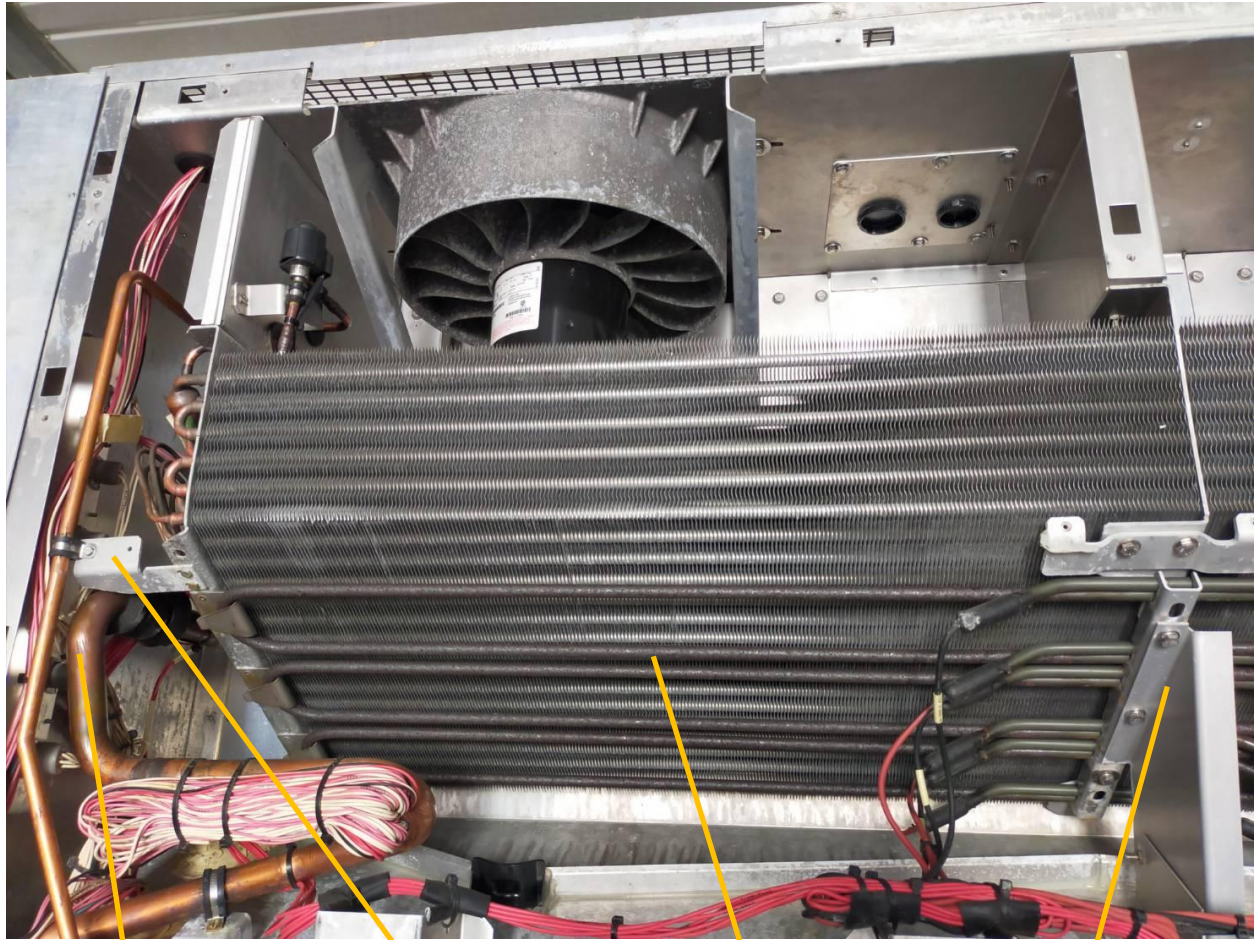
Motor -
evaporator
fan motor
MVS

Evap. fan
housing
(right and
left housing)
VFH

Evap. motor
mount
EMM



Evaporation coil defrost
temperature sensor
EVS



Piping, other
PMI

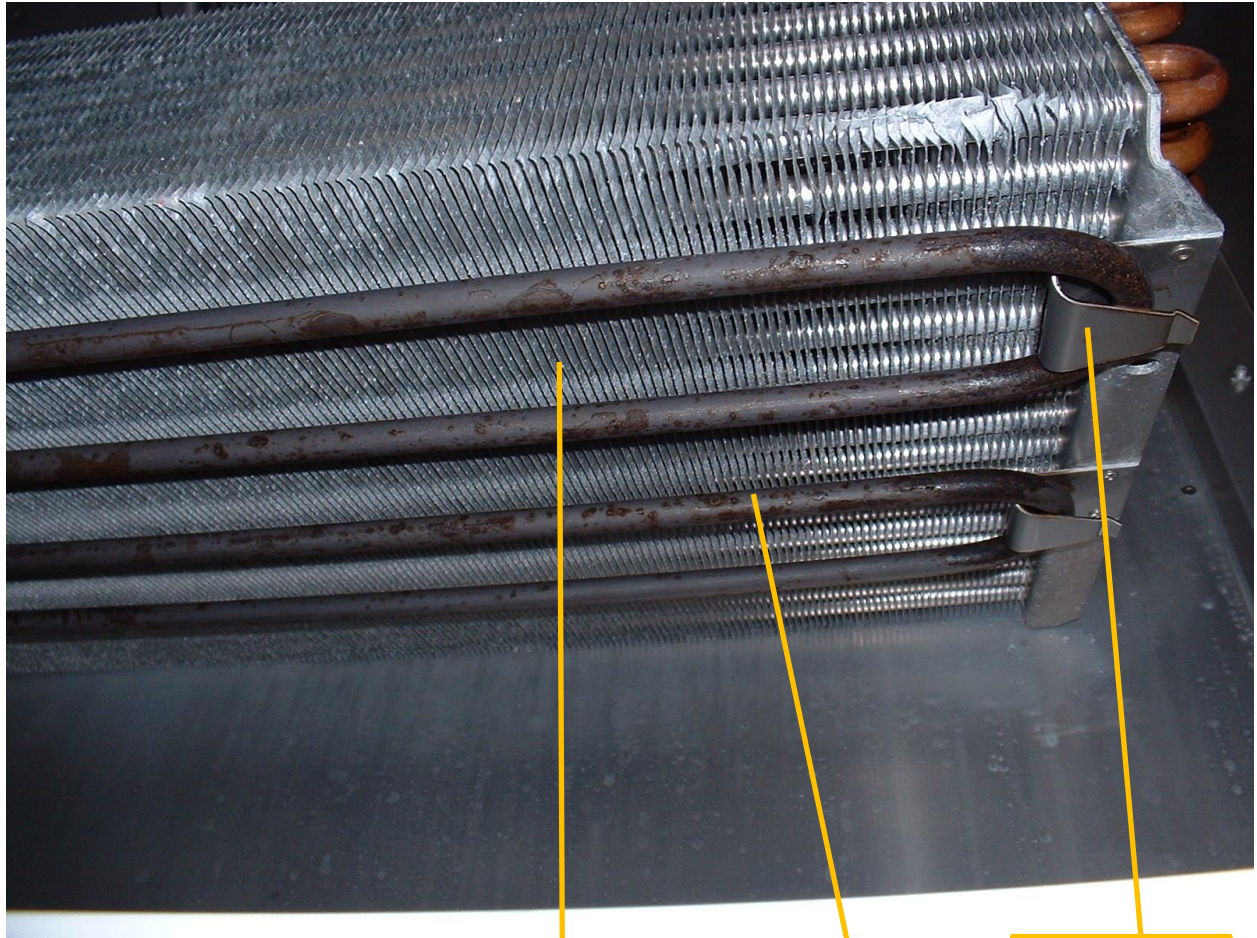
Support
bracket, pipe
system
TSB

Evaporator
coil heaters
HVC

Evap. fan
motor –
bracket
VFC



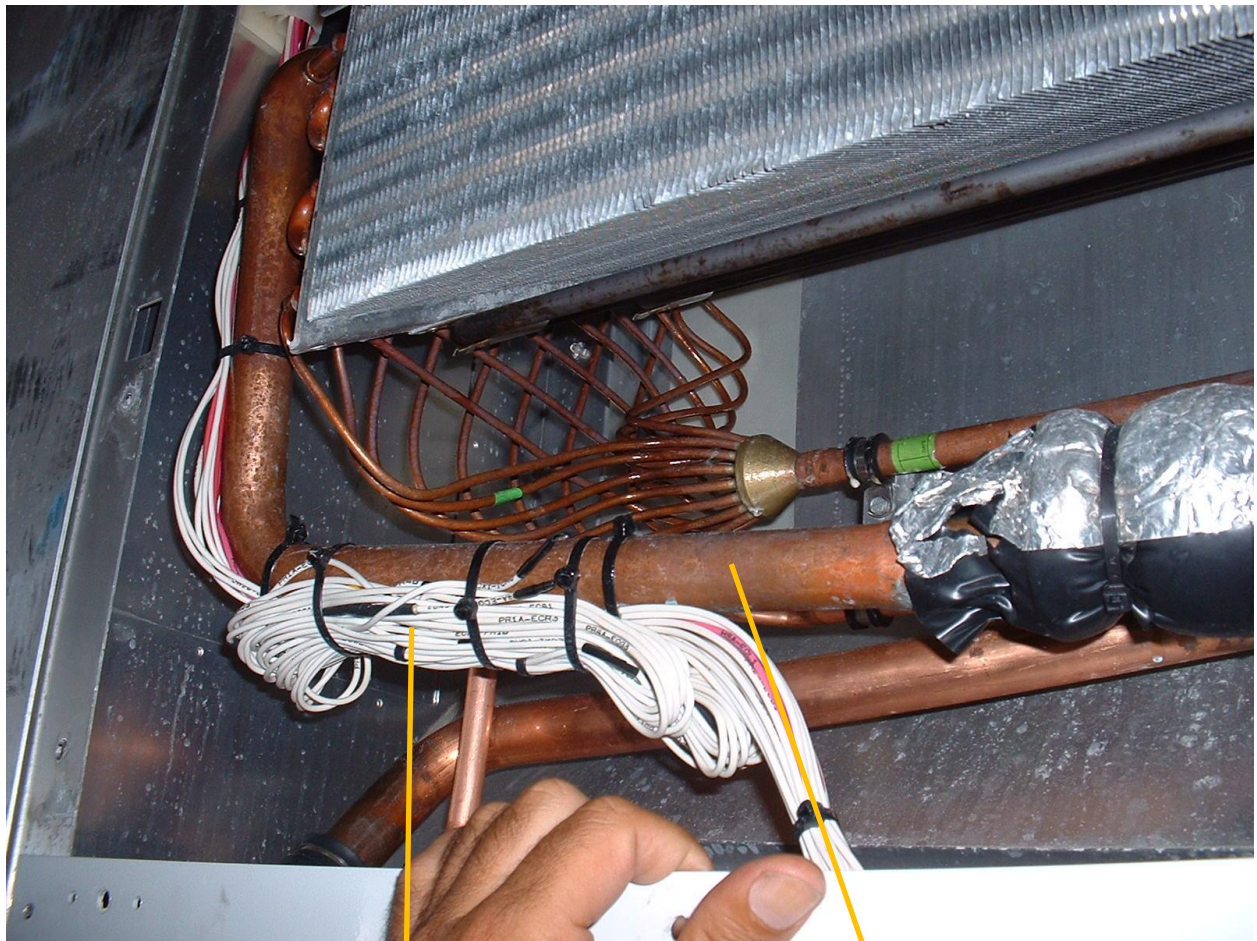
**Drain pan
DPA**



Coil fins –
evaporator
CFV

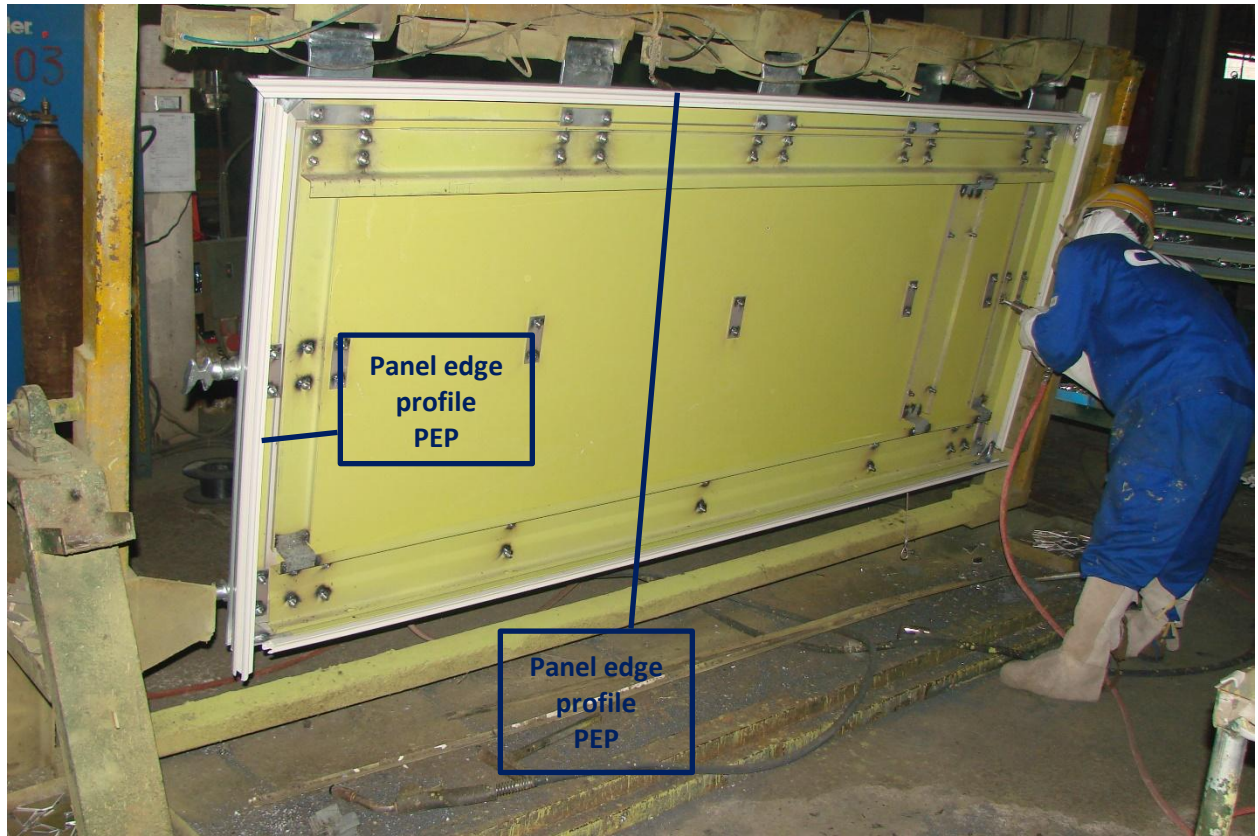
Evaporator
coil heaters
HVC

Heater
holding back
strip
HHS

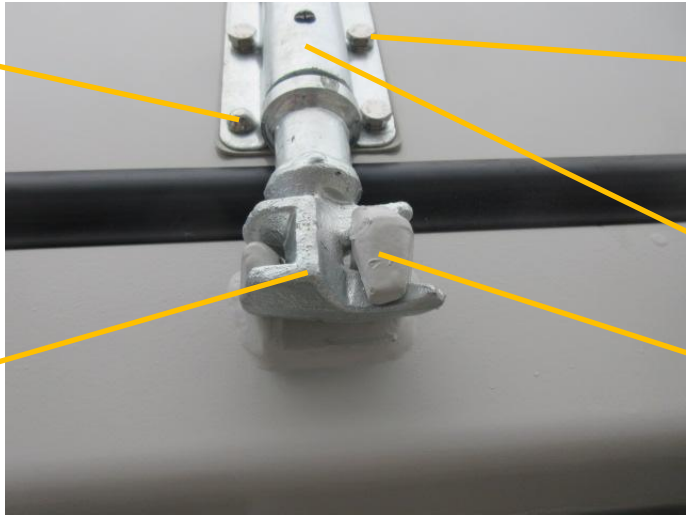


Wiring
WIR

Piping
PMI



**Hardware
huck bolts
HWH**



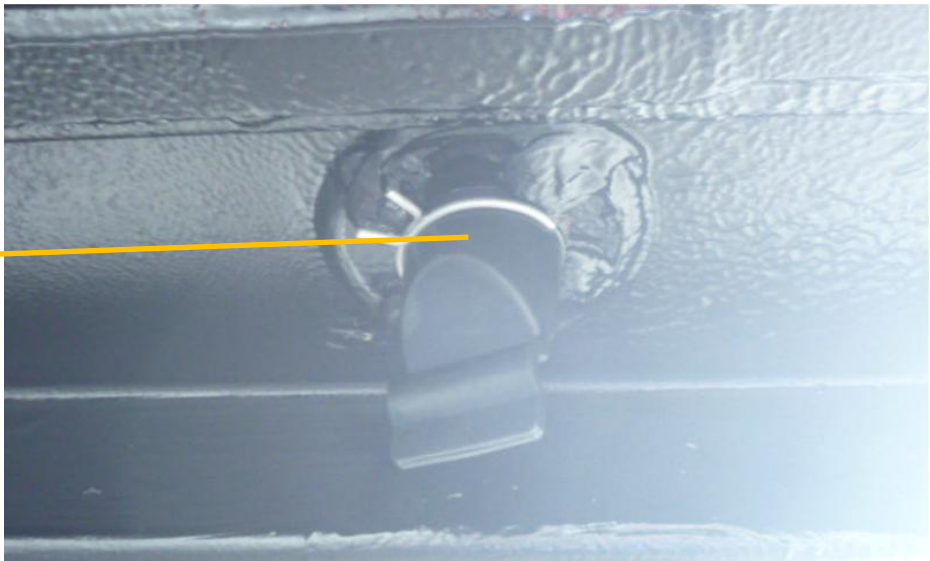
**Hardware
HWR**

**Locking bar
bracket
LBB**

**Locking bar
cam
LBC**

**Cam keeper
RCK**

**Self-
opening
drain
DKK**





**Markings
MRK**

**Electrical
diagram
EDX**

**Controller
box door
BCD**