# B.R. CONTAINER STOCK DIAGRAM BOOK.

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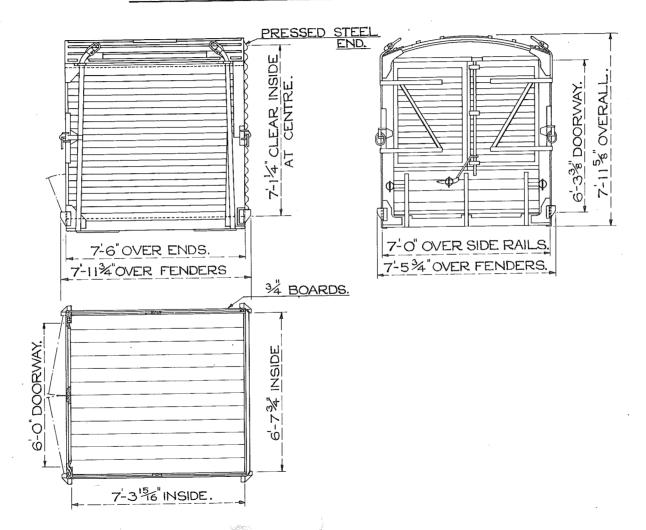
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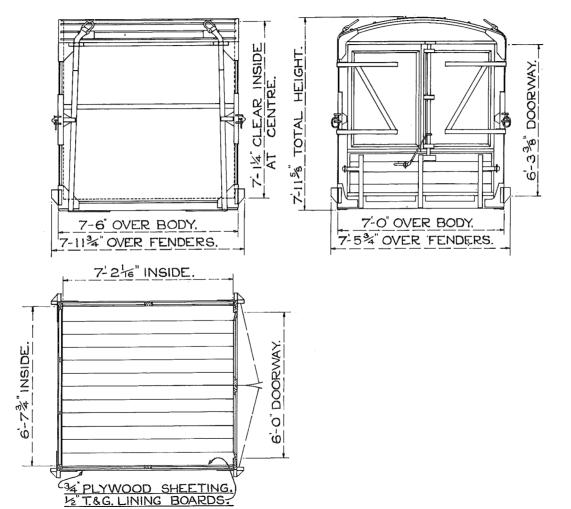
# B.R. CONTAINER STOCK DIAGRAM BOOK.

### CONTAINER TYPE A.



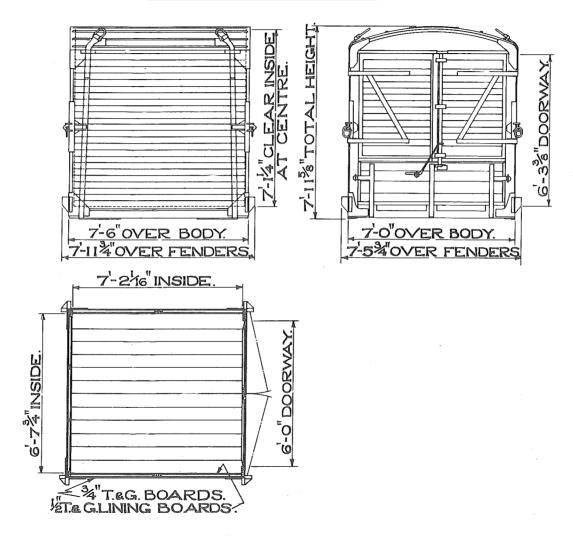
DRG. NO. – RCH. 2408. CU. CAP. – 329 CU. FT. CARR. CAP. – 4 TONS. APPROX. TARE – IT. – 2C. – 2Q.

# CONTAINER. TYPE A.



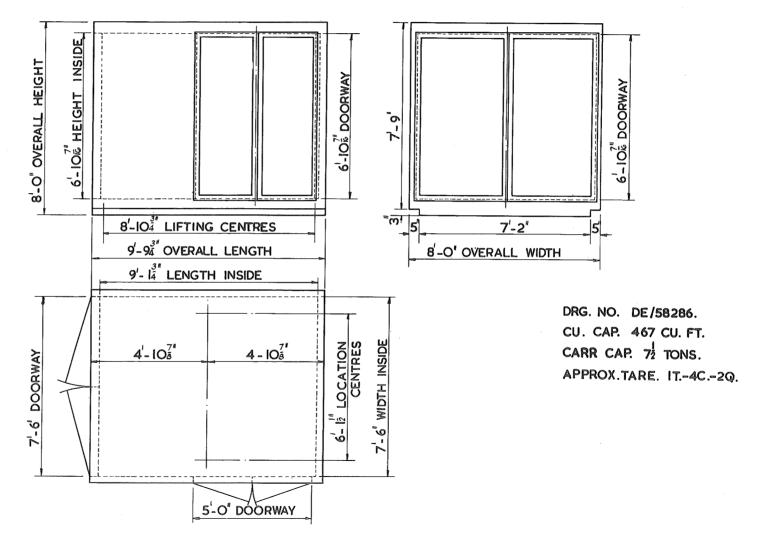
DRG. NO. – RCH. 2063. CU. CAP. – 322 CU. FT. CARR. CAP. – 4 TONS. APPROX. TARE. – IT. – 2 C.– IQ.

# CONTAINER TYPE A.

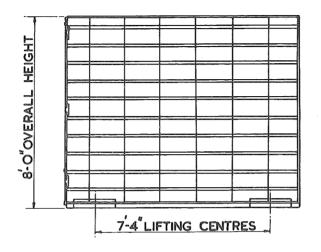


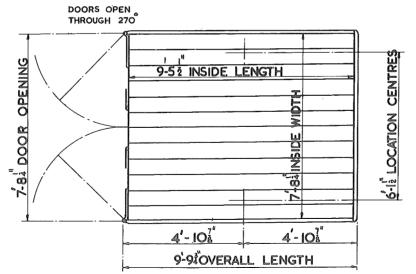
DRG. NO.-RCH. 2055. CU. CAP. - 322 CU.FT. CARR. CAP.-4 TONS. APPROX. TARE.-IT.-IC.-OQ.

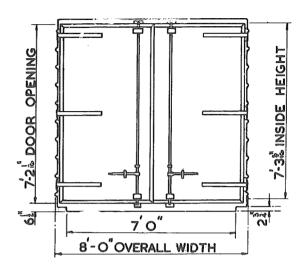
### IOFT COVERED CONTAINER TYPE A - FREIGHTLINER



### IOFT. COVERED CONTAINER TYPE A - FREIGHTLINER B.R. 3/8



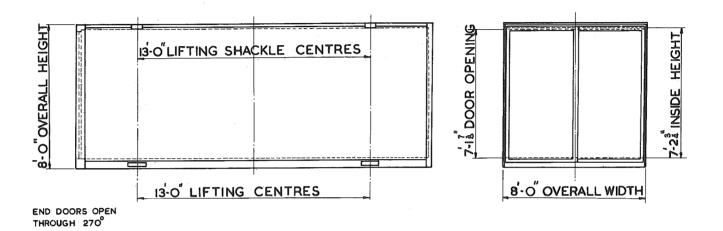


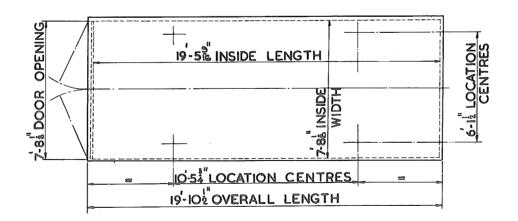


DRG. NO. DE/2249O.
CU. CAP. 53O CU. FT.
CARR. CAP. 72 TONS.
APPROX. TARE. IT.-OC.-IQ.

# 20 FT COVERED CONTAINER TYPE B. FREIGHTLINER.

B.R. 3/30





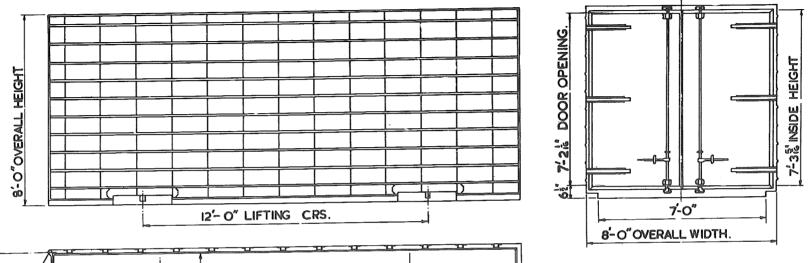
DRG. NO. DE/12208.

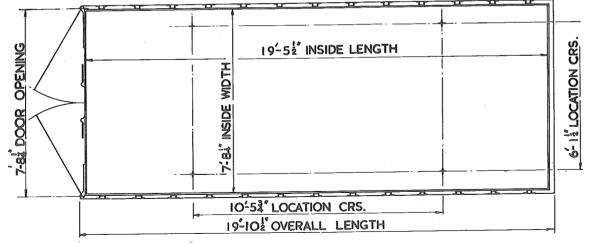
CU. CAP. 1080 CU. FT.

CARR. CAP. 15 TONS

APPROX. TARE. 1T.-10C.-0Q.

# 20 FT COVERED CONTAINER TYPE B - FREIGHTLINER.

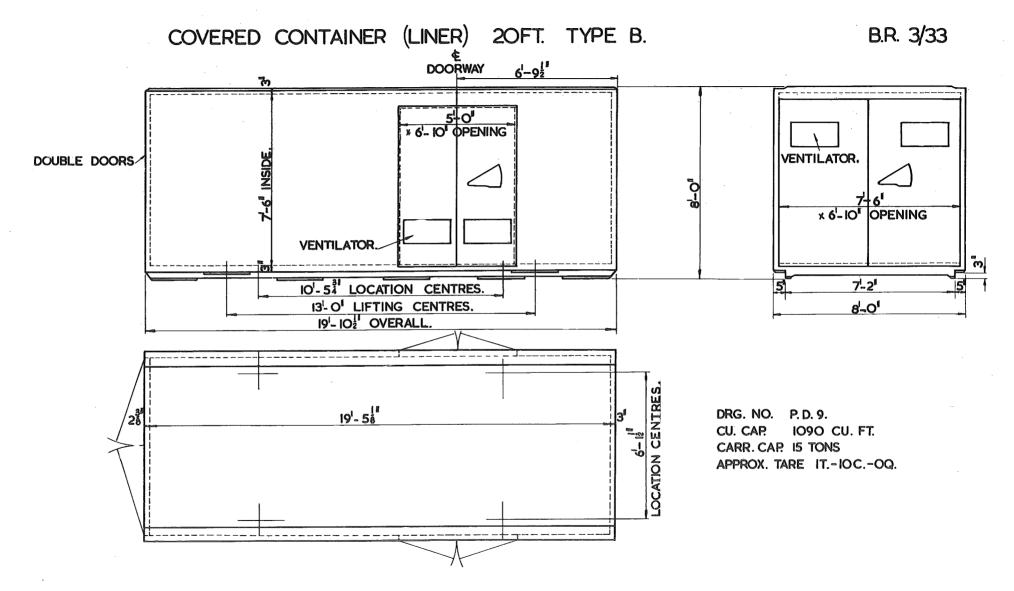




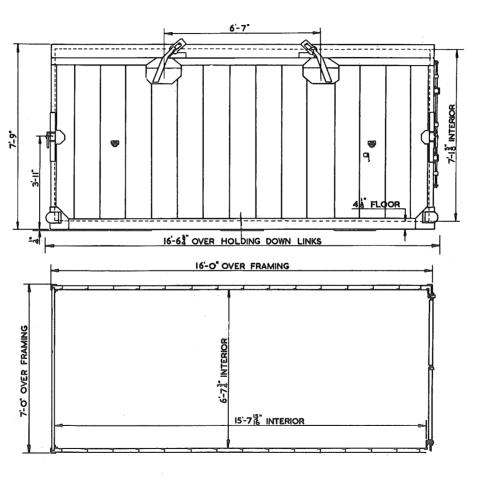
DRG. NO. DE/12264.
CU. CAP. IO87 CU. FT.
CARR. CAP. I5 TONS.

B.R.3/31.

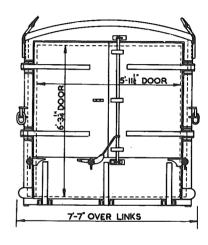
APPROX.TARE IT.-IOC.-OQ



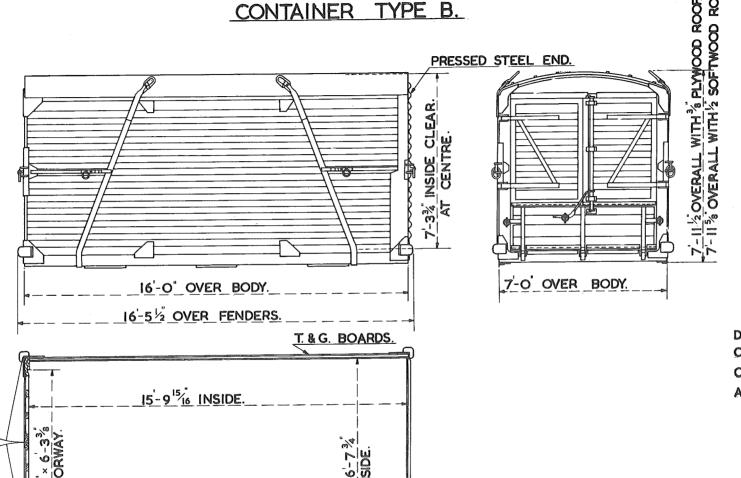
### B TYPE CONTAINER



# BR.3/47

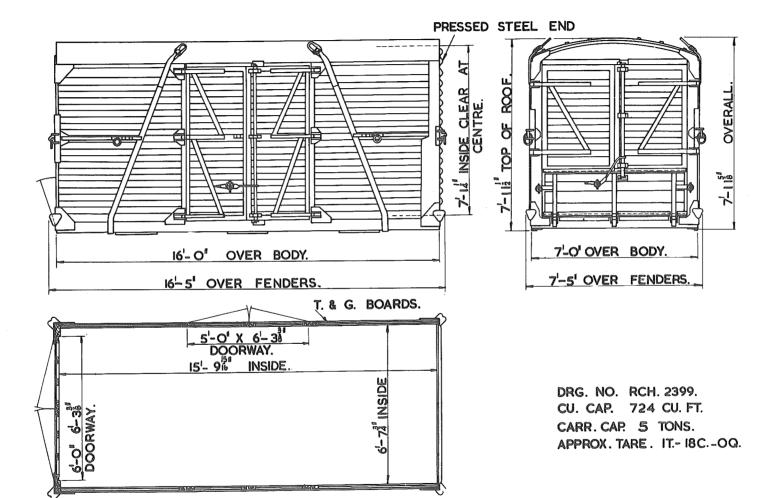


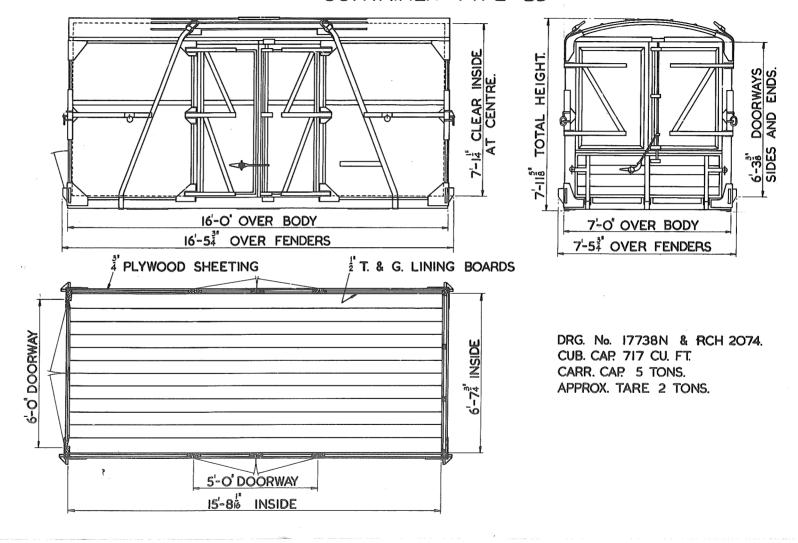
DRG. NO. SW/DE/35232
CU. CAP. 696 CU. FT.
CARR CAP. 5 TONS.
APPROX. TARE. IT-IC-2Q.

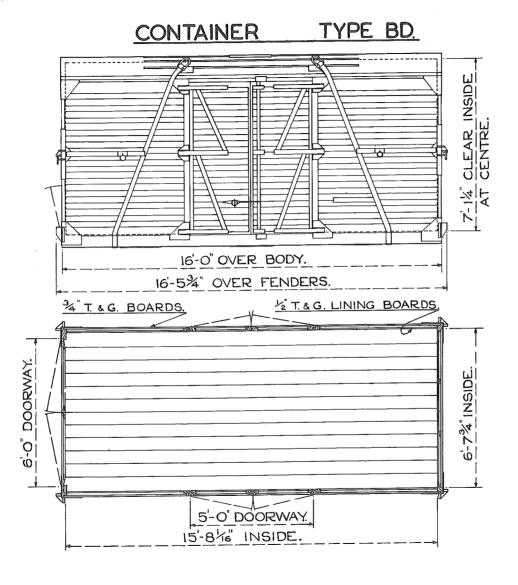


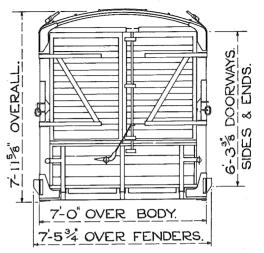
DRG. NO. RCH. 3009
CU. CAP. 724CU. FT.
CARR. CAP. 5 TONS.
APPROX. TARE. IT.-I4C.- QQ.

### CONTAINER TYPE BD



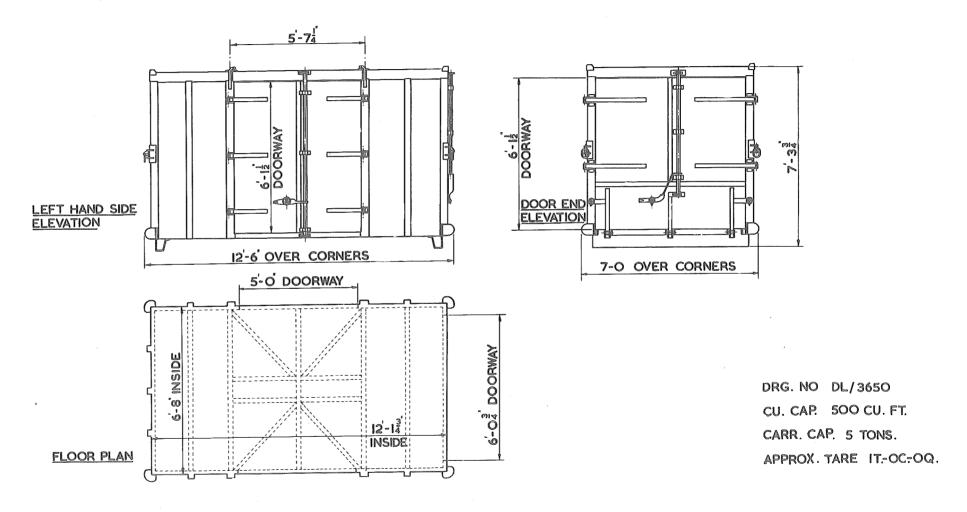




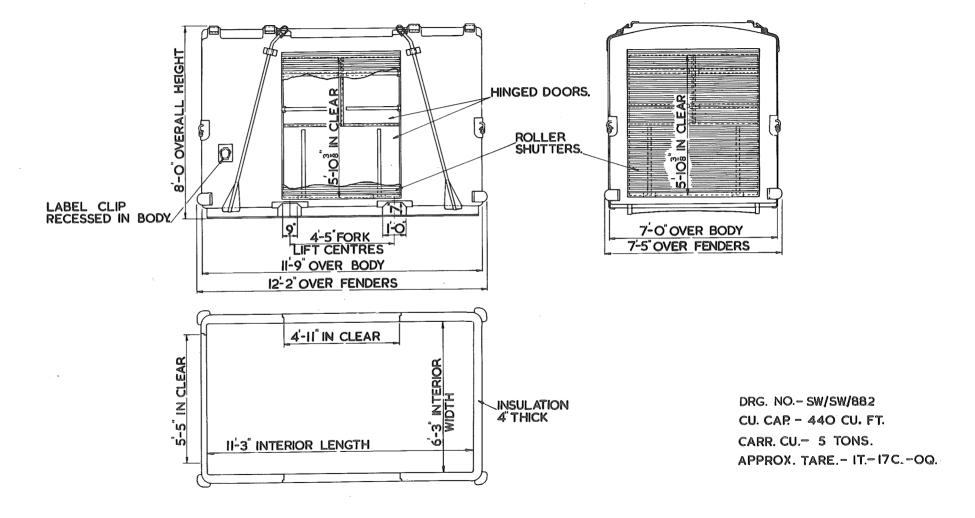


DRG. NO. RCH. 2069. CU. CAP. 717 CU. FT. CARR. CAP. 5 TONS. APPROX. TARE 1T.-16C.-3Q.

### CONTAINER TYPE B.D.

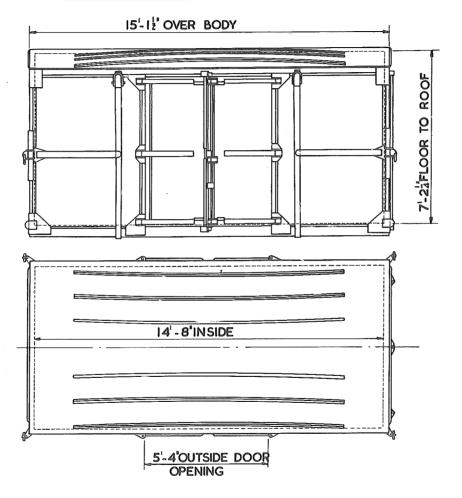


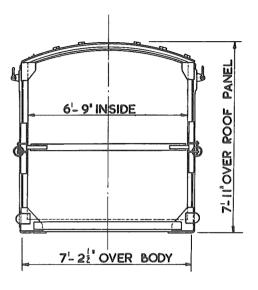
# CONTAINER TYPE BD (FIBREGLASS CONSTRUCTION)



# 'BD' TYPE COVERED PALLET CONTAINER (INSULATED)

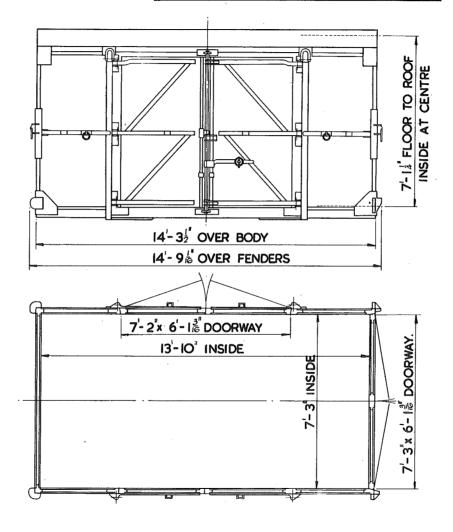
B.R. 3/55.

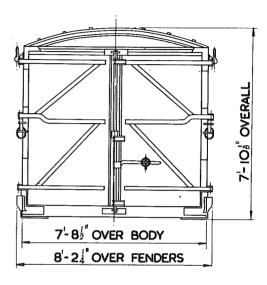




DRG, NO. DE/36153
CU. CAP. 640 CU. FT.
CARR. CAP. 44 TONS.
APPROX.TARE. 2T.-13C.-2Q.

### BD TYPE CONTAINER INSULATED

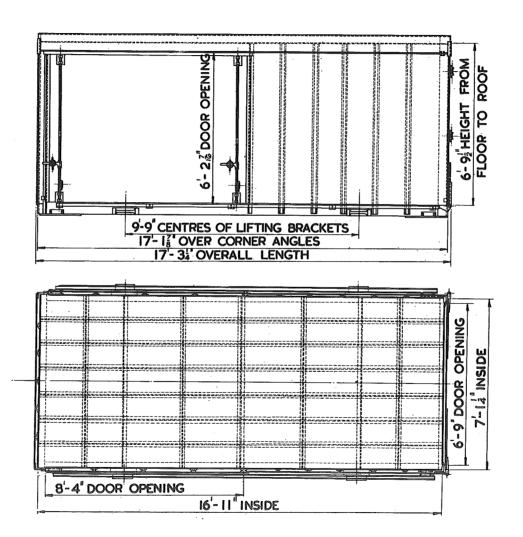


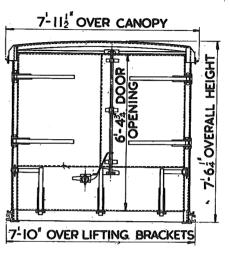


DRG. NO. SW/DE/36824 CU. CAP. 668 CU. FT. CARR CAP. 7 TONS. APPROX. TARE 2T-18C-3Q

# BA. TYPE CONTAINER (LIGHT ALLOY)

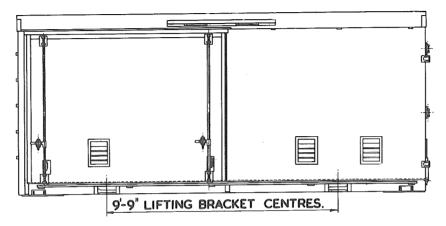


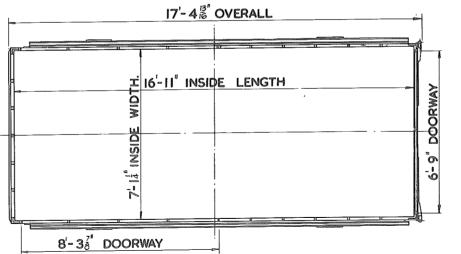




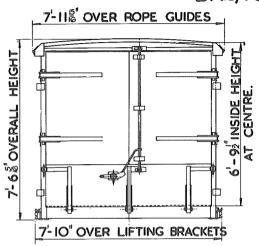
DRG. NO. DE/11508.
CU. CAP. 810 CU. FT.
CARR CAP. 10 TONS.
APPROX. TARE. IT-17C-OQ.

### "BA" TYPE CONTAINER (LIGHT ALLOY)



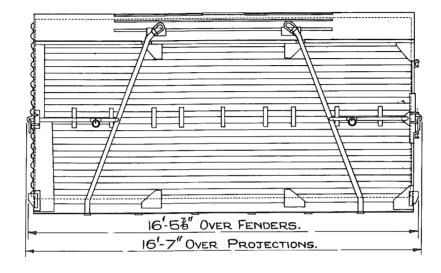


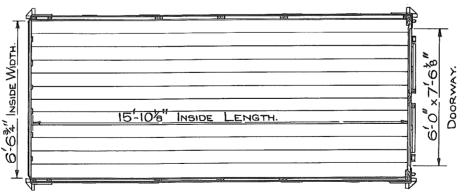
### BR.3/76.



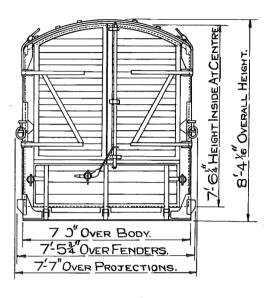
DRG. NO. DE/1168O.
CU. CAP. 807 CU. FT.
CARR. CAP. 10 TONS.
APPROX.TARE IT.-18C.-1Q

# CONTAINER TYPE B & BC





B.R. 3/100.



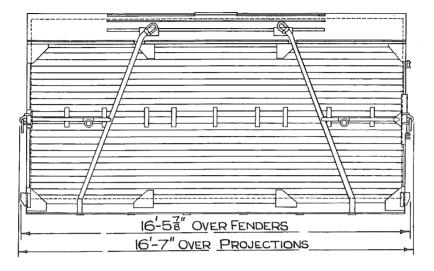
DRG. NO. RCH. 2507.

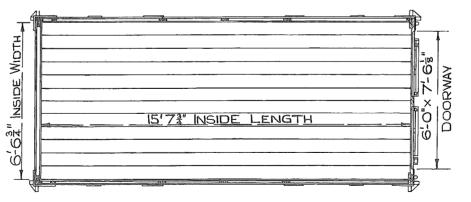
CARR. CAP:-(TYPE B'-5 TONS) (TYPE BC-4 TONS OR 76 CYCLES)

CU. CAP. 747 CU. FT.

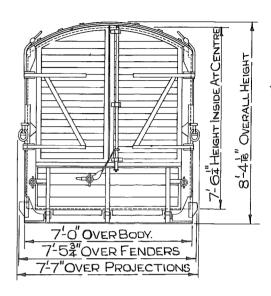
APPROX. TARE. 2T.-SC.- 2Q.

# CONTAINER TYPE "B'&"BC".





### B.R. 3/101.



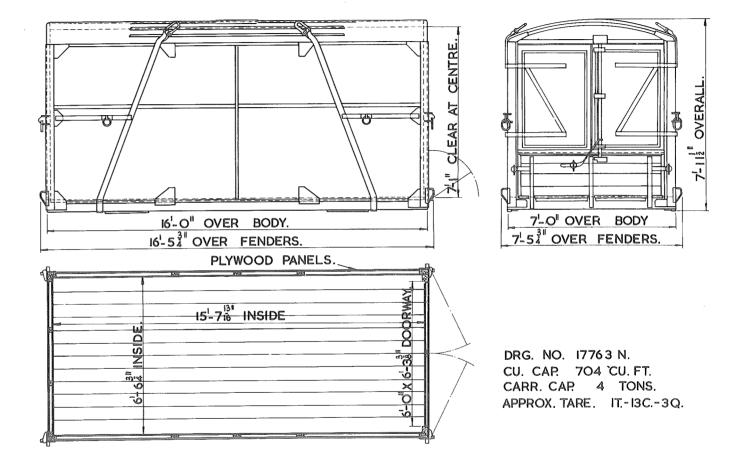
DRG. NO. RCH.2507A & RCH. 2982.

CU. CAP. 735 CU. FT.

CARR. CAP. (TYPE 'B) 5 TONS. (TYPE 'BC')

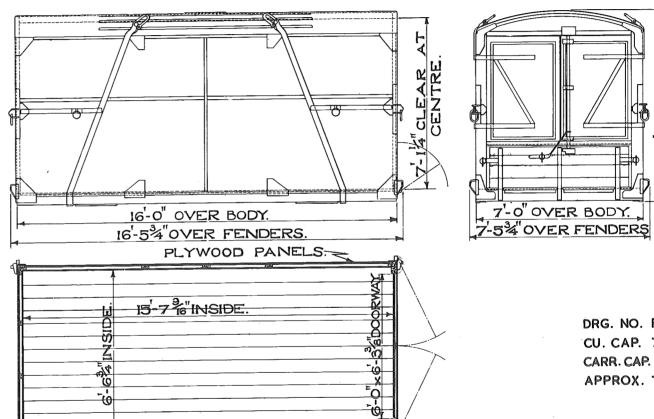
4 TONS OR 76 CYCLES.

APPROX. TARE. 2T.-OC.- 2Q.



# CONTAINER TYPE BK.

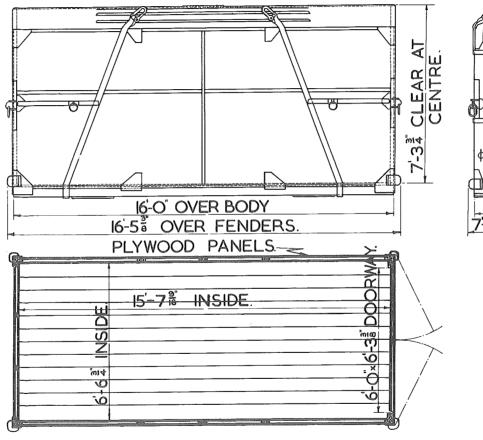
B.R. 3/126

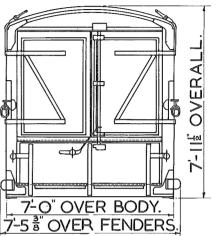


DRG. NO. RCH. 2108.
CU. CAP. 708 CU. FT.
CARR. CAP. 4 TONS.
APPROX. TARE. IT.- I2C.-3Q.

# CONTAINER TYPE 'BK'.

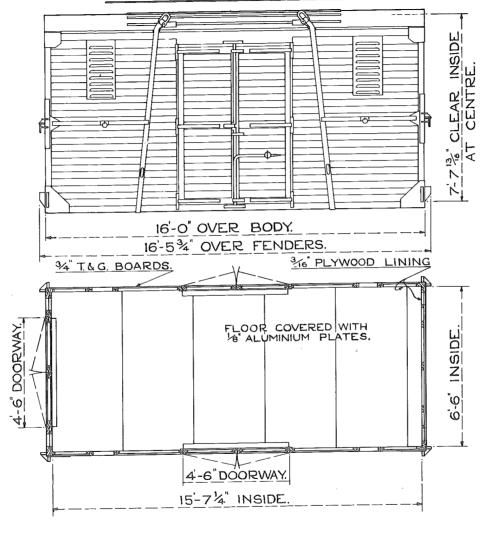
# B.R. 3/127

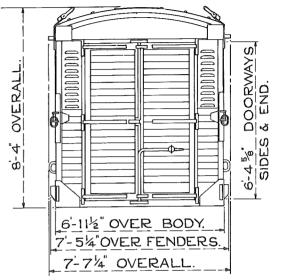




DRG. NO. RCH. 3030.
CU. CAP. 708 CU. FT.
CARR CAP. 4 TONS.
APPROX. TARE. IT.-12C.-3Q.

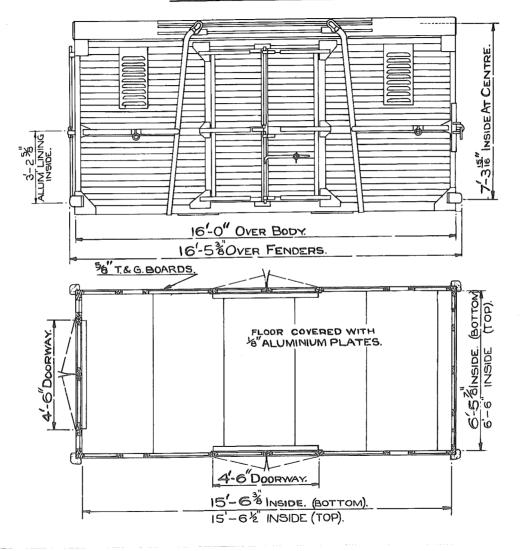
# CONTAINER TYPE BM.

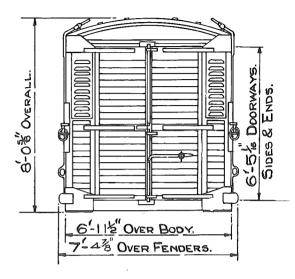




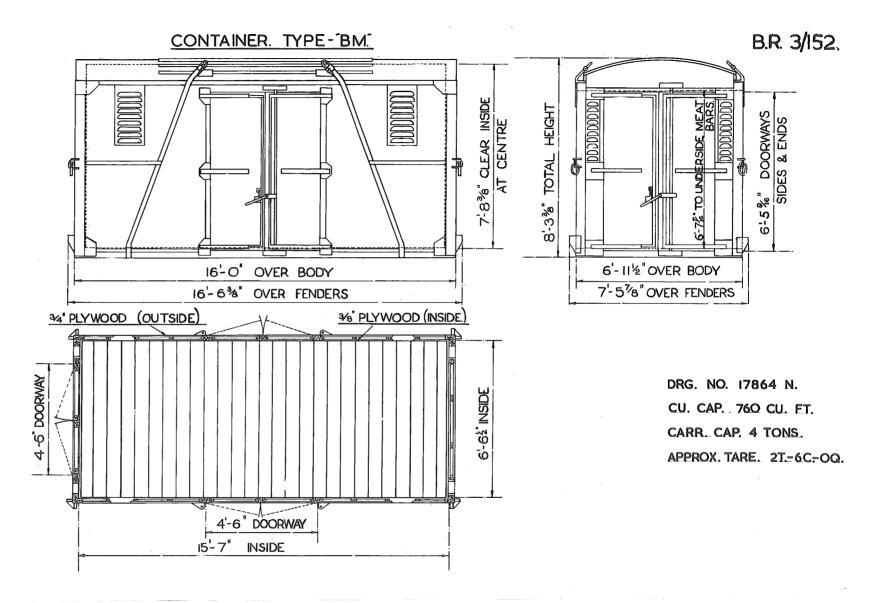
DRG. No.—13/3970 CU. CAP.—760 CU. FT. CARR. CAP.—4TONS. APPROX. TARE—2T.—6C −2Q.

# CONTAINER TYPE "BM"

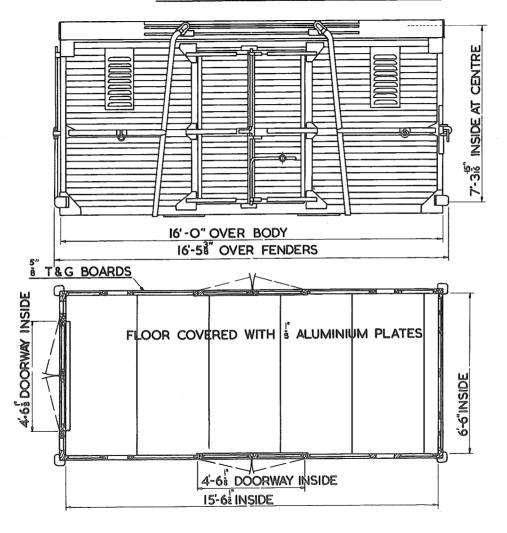


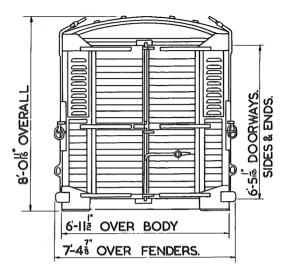


DRG. NO. RCH. 2854
CU. CAP. 725 CU. FT.
CARR. CAP. 4 TONS.
APPROX. TARE. 2T=7C=OQ.



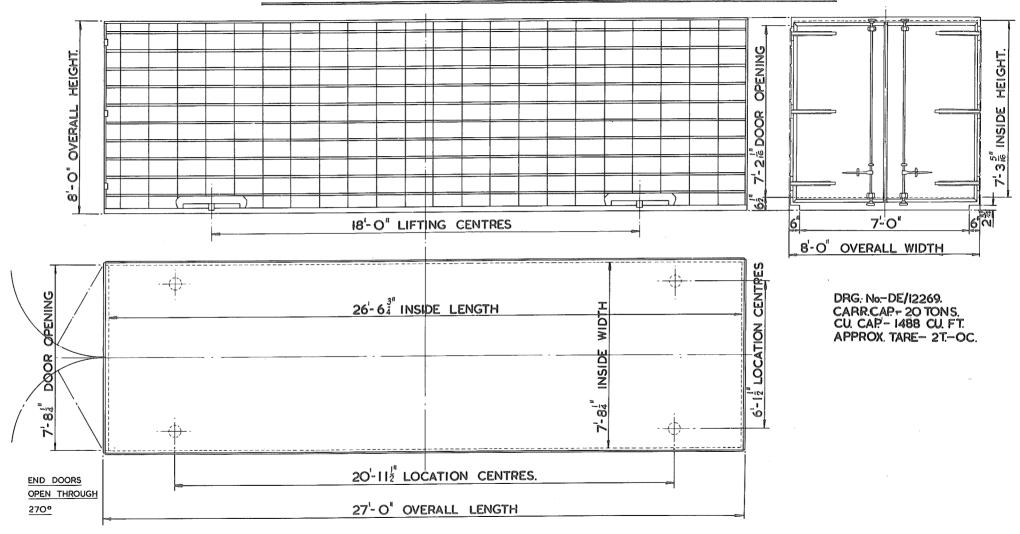
### CONTAINER TYPE "BM"



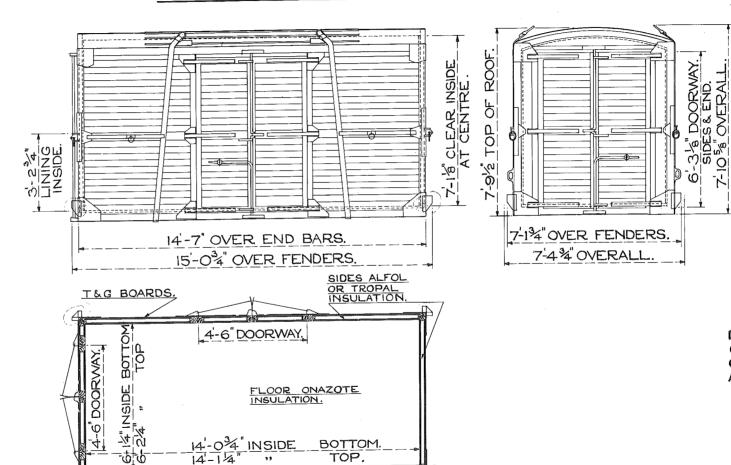


DRG. NO. RCH. 3028.
CU. CAP. 725 CU. FT.
CARR. CU. 4 TONS.
APPROX. TARE. 2T:-8C:-OQ.

# 27 FT. COVERED CONTAINER TYPE C FREIGHTLINER

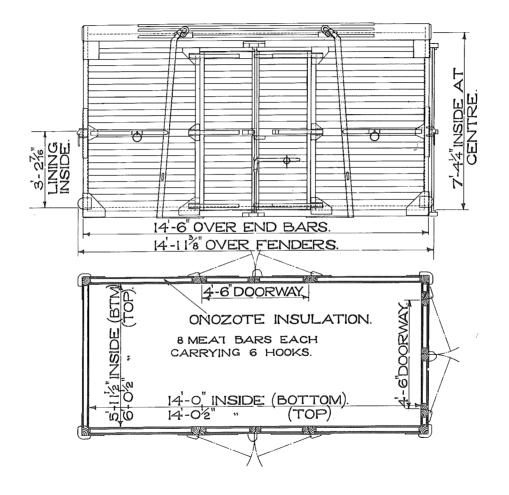


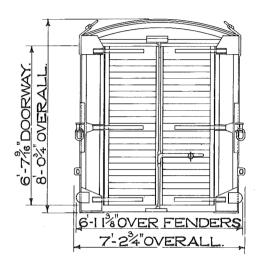
### CONTAINER TYPE FM.



DRG. NO.-13/3886A CU. CAP.-600 CU. FT. CARR. CAP.-4 TONS. APPROX. TARE -2T.-3C.-2Q.

### MEAT CONTAINER TYPE FM.

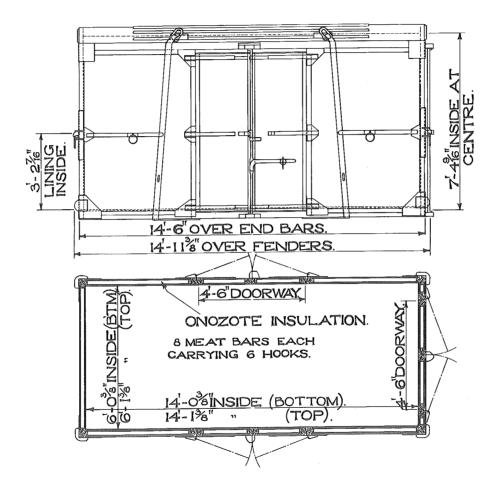


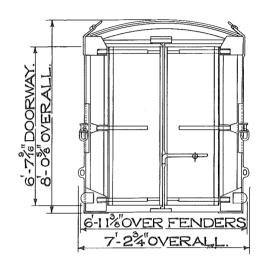


DRG.No.-RCH2615 CU. CAP.-632 CU. FT. CARR. CAP.-4 TONS. APPROX. TARE-2T-2C-IQ.

### B.R. 3/202.

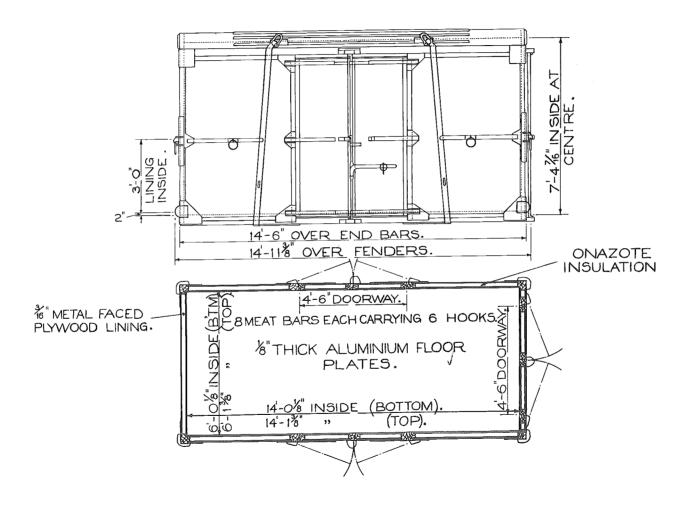
# MEAT CONTAINER TYPE FM.

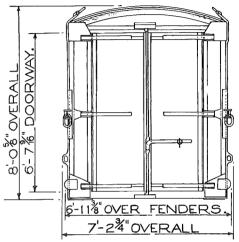




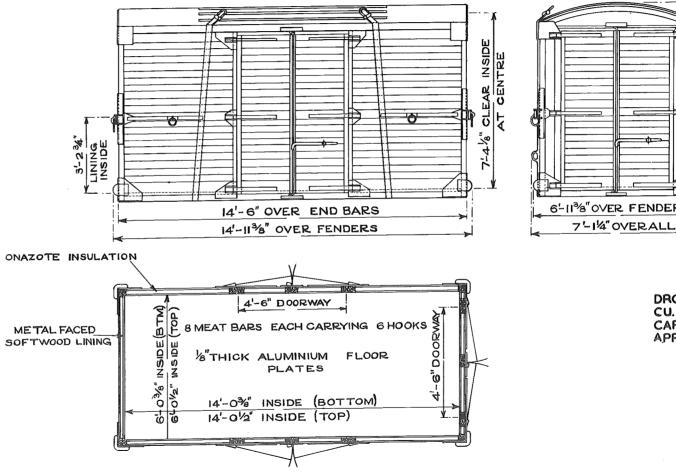
DRG. No.— RCH2649 CARR. CAP.-4TONS. CU. CAP.-632 CU. F.T. APPROX. TARE-2T.-IC.

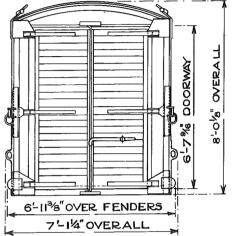
### MEAT CONTAINER TYPE FM.





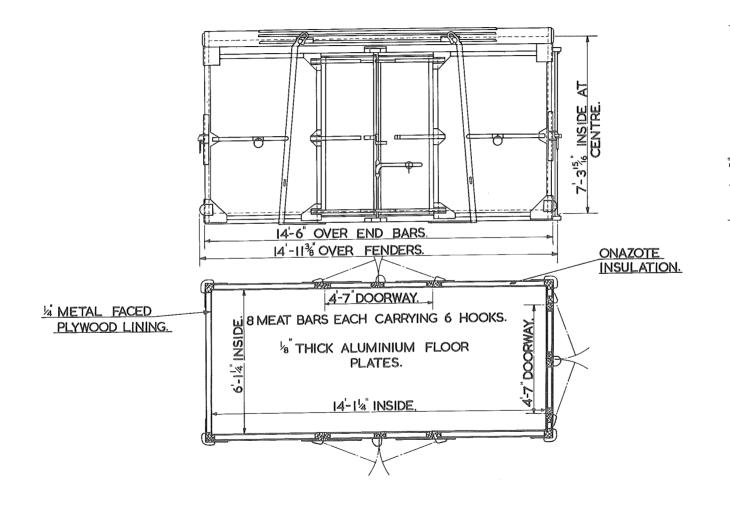
DRG. No.— RCH2894. CU. CAP.—632 CU. FT. CARR. CAP.— 4 TONS. APPROX. TARE— 2 T.—2 C.

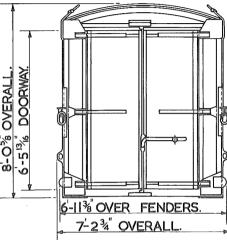




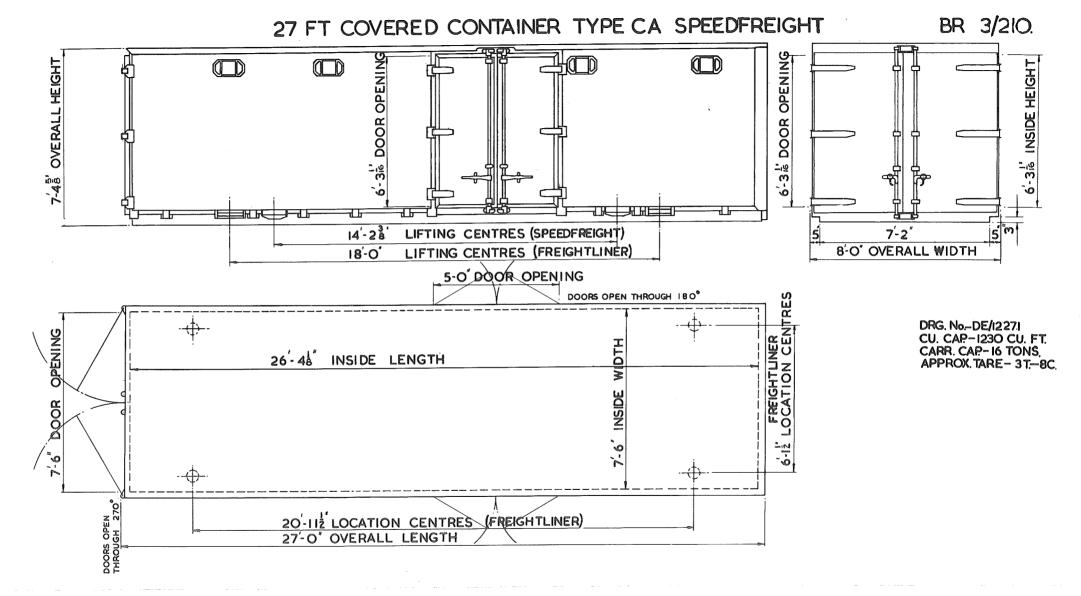
DRG. No. - RCH2889D CU. CAP - 632 CU. FT. CARR. CAP -4 TONS. APPROX. TARE - 2T-5C-3Q

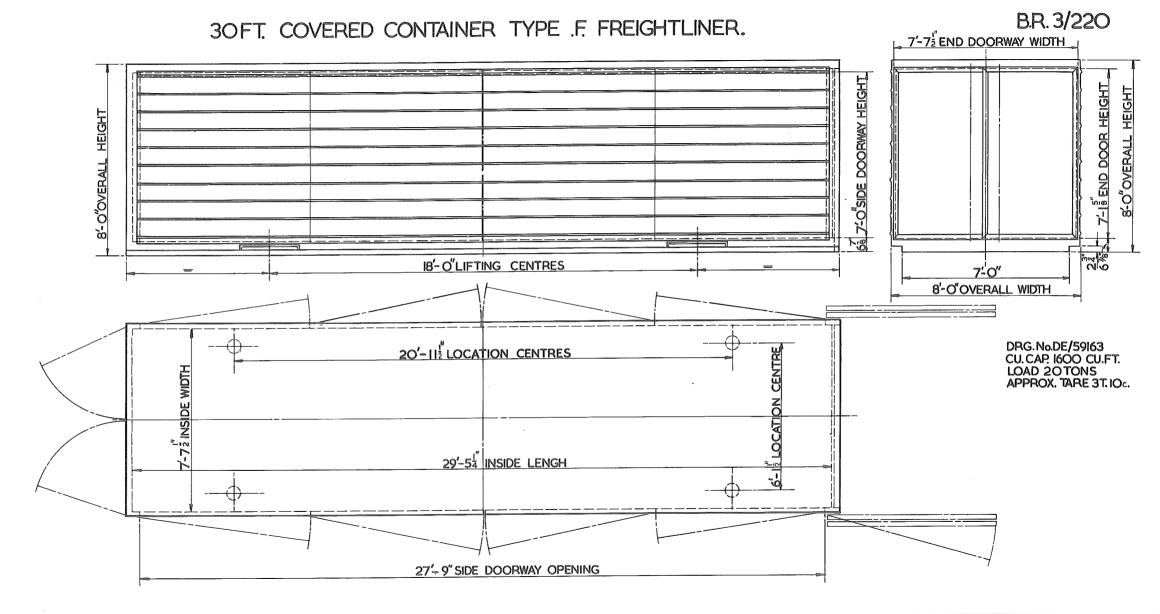
#### MEAT CONTAINER TYPE FM.



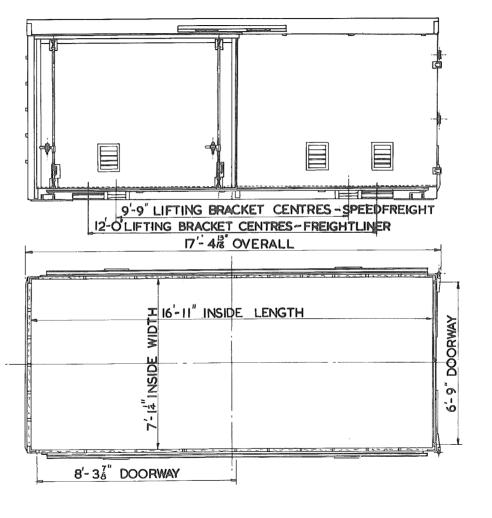


DRG. No-RCH2990 CARR. CAP-4T-15C. CU. CAP-632 CU. FT. APPROX. TARE-2T-3C-3Q.

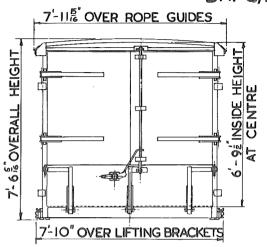




# FA TYPE CONTAINER (INSULATED)

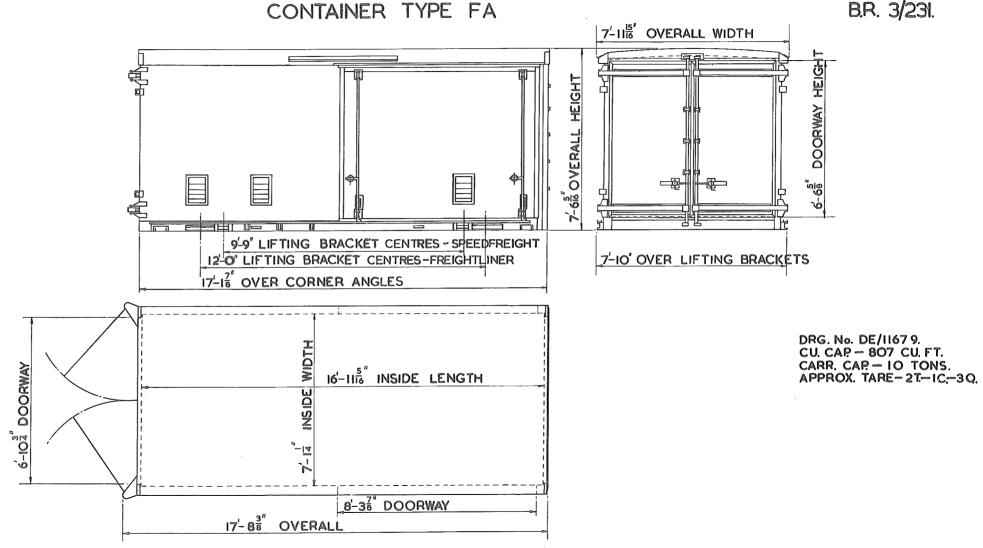


BR. 3/23O.

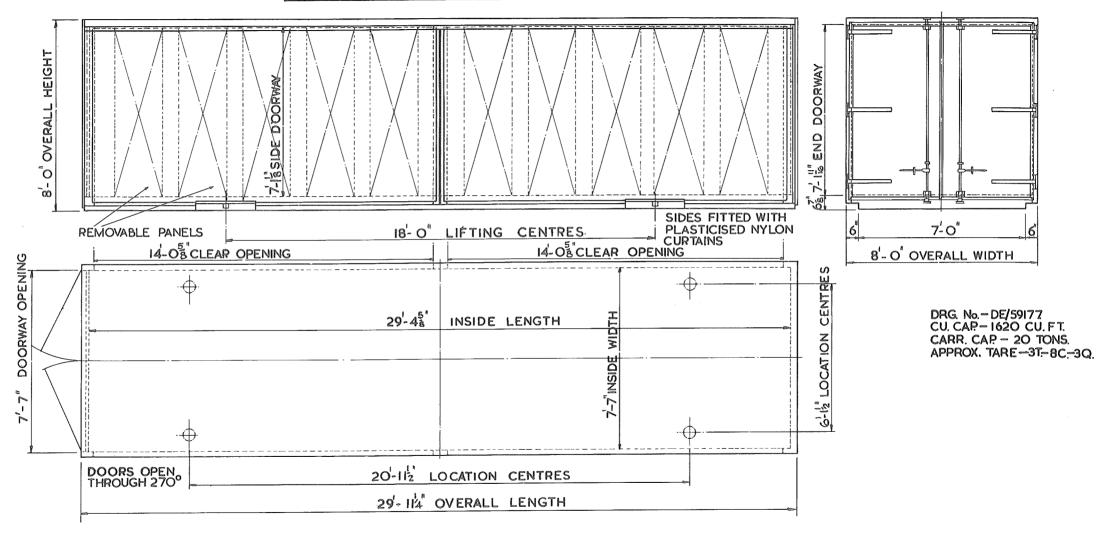


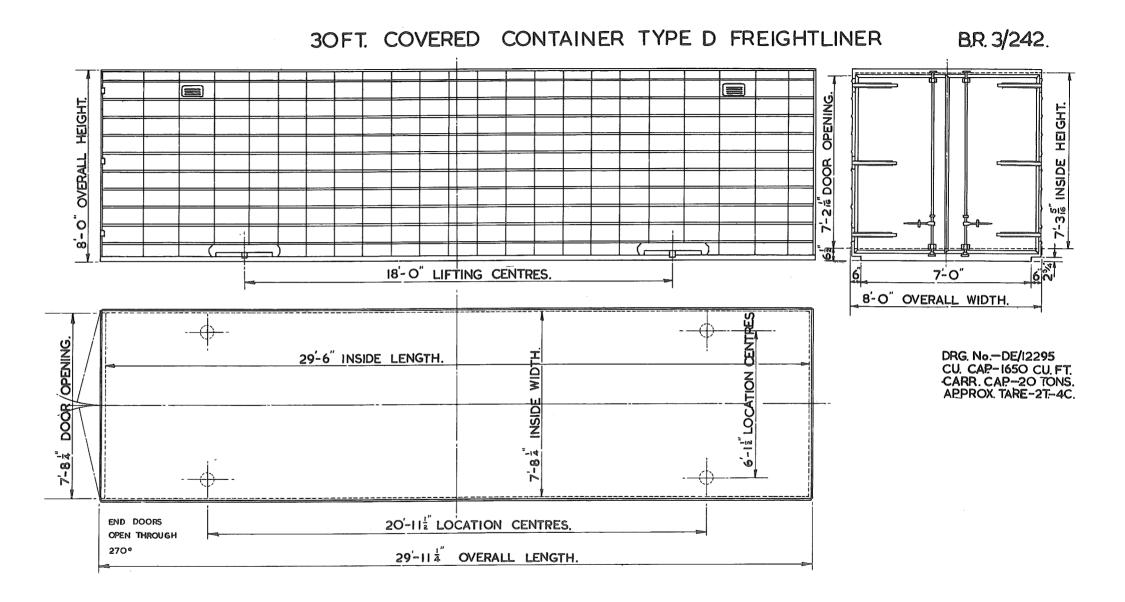
DRG, No.-DE11680 CU. CAP. - 807 CU. F.T. CARR. CAP-10 TONS, TARE -1T.-18C.-1Q,

B.R. 3/231.



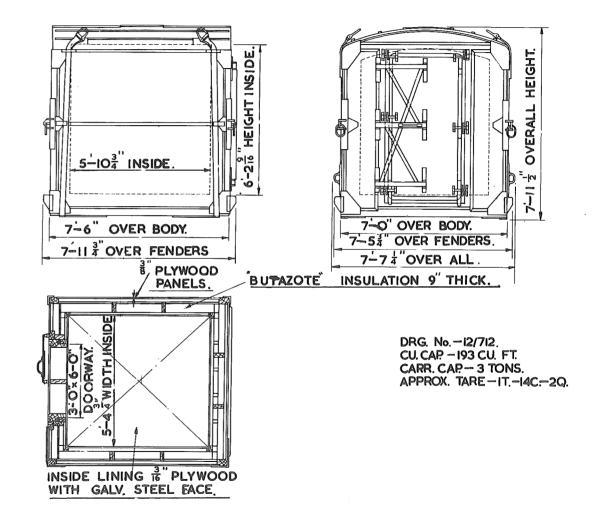
### 30 FT. COVERED CONTAINER TYPE M FREIGHTLINER





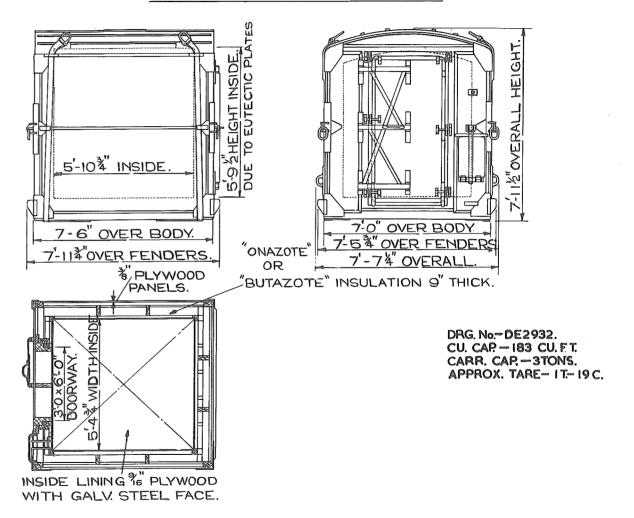
#### CONTAINER. TYPE AF.

# BR. 3/250.

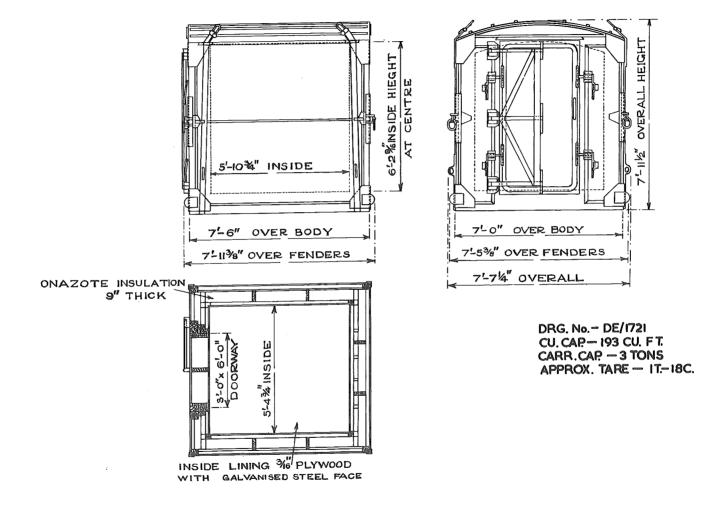


BR. 3/251.

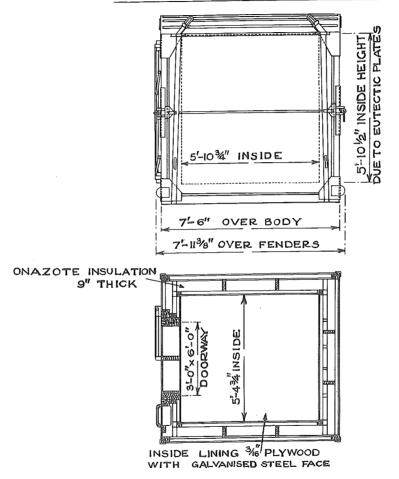
# CONTAINER. TYPE "AF." FITTED WITH EUTECTIC PLATES.

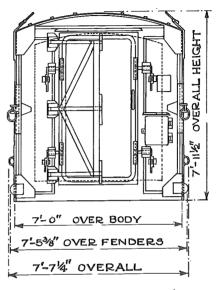


# CONTAINER TYPE "AF."



# CONTAINER TYPE "A F U." FITTED WITH EUTECTIC PLATES.

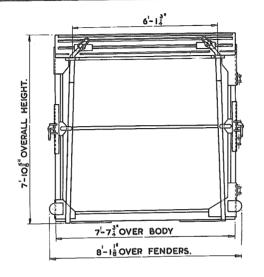


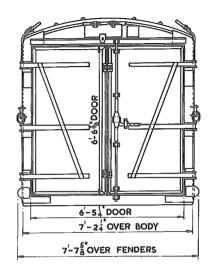


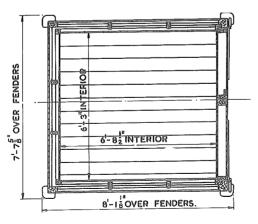
DRG. No. — DE/1744. CU. CAP. — 183 CU. FT. CARR.CAP.— 3TONS. APPROX. TARE— 2T.—2C.

# BR 3/255.

# CONTAINER FITTED WITH EUTECTIC PLATES TYPE A.F.U. PALLET.

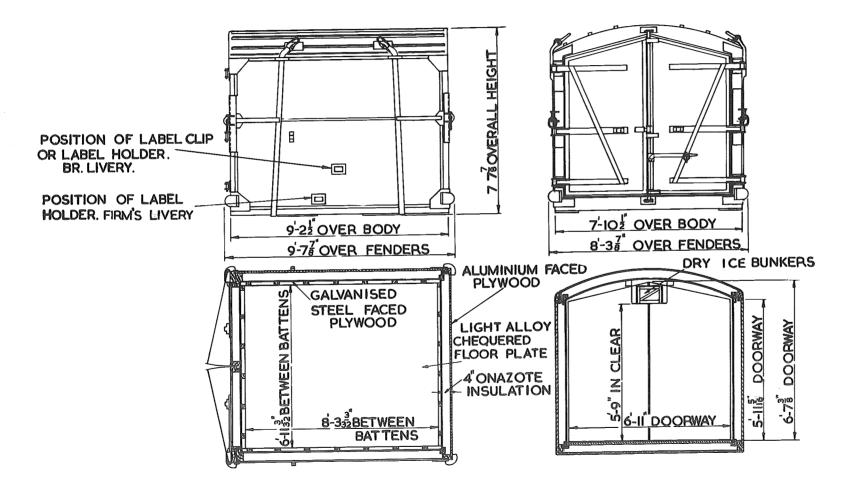






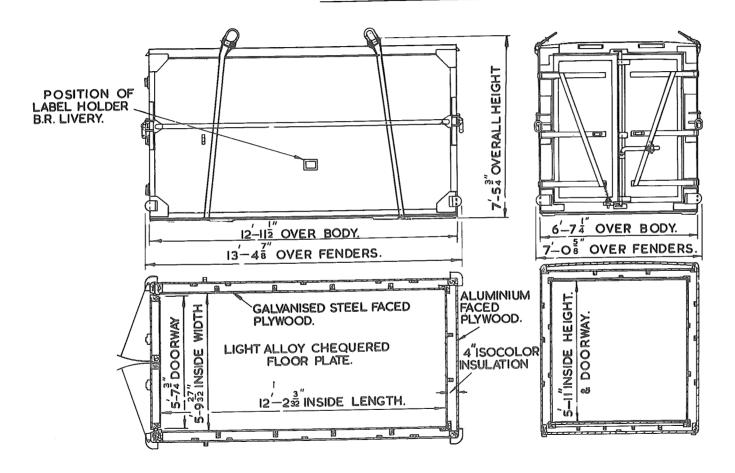
DRG. No. —SW/DEII2O9 CU. CAP— 254 CU. FT. CARR. CAP— 3 TONS. APPROX. TARE— 2T.-IC,-2Q.

# CONTAINER TYPE AFP.



DRG. NO. – SW/SW/4O4
CU. CAP. – 328 CU. FT.
CARR. CAP. – 4 TONS.
APPROX. TARE. – 2T. – OC. – OLBS.

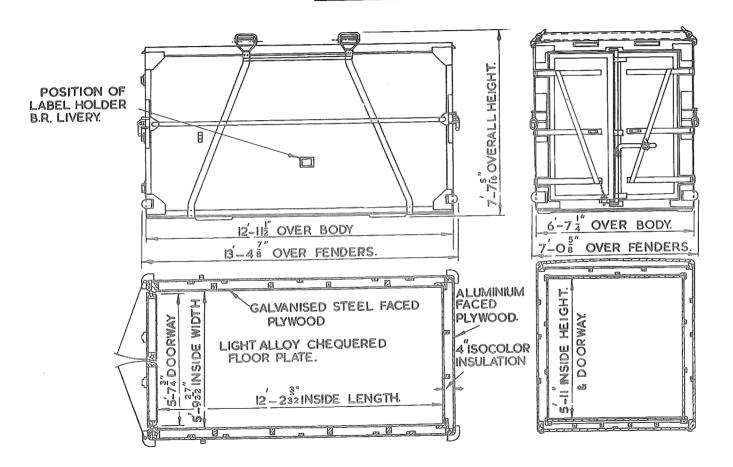
# CONTAINER TYPE AFC



DRG. No. — SW/SW/815 CU. CAP. – 422 CU. FT. CARR. CAP. – 4T.–15C. APPROX. TARE— 2T.–OC.–1Q.

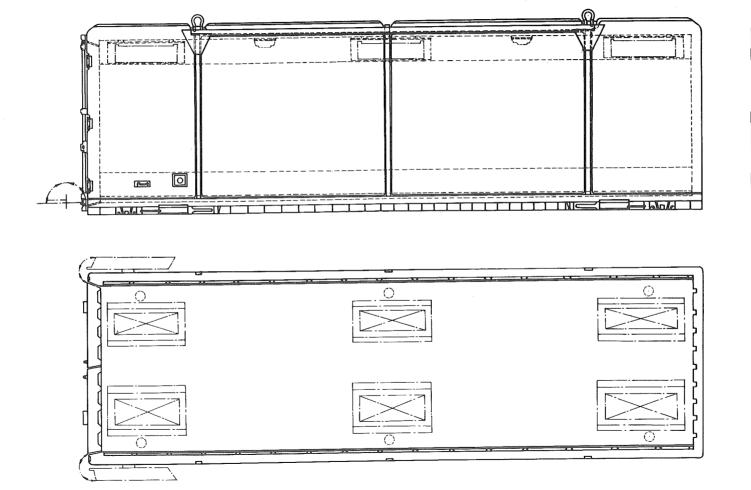
### BR. 3/261.

# CONTAINER TYPE AFC.

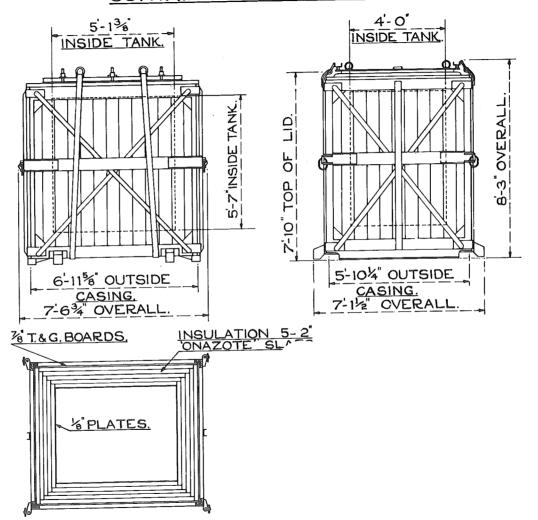


DRG. No.—SW/SW/85I CARR. CAP -4T-15C. CU. CAP. -422 CU. FT. APPROX. TARE - 2 TONS.

BR. 3/266.

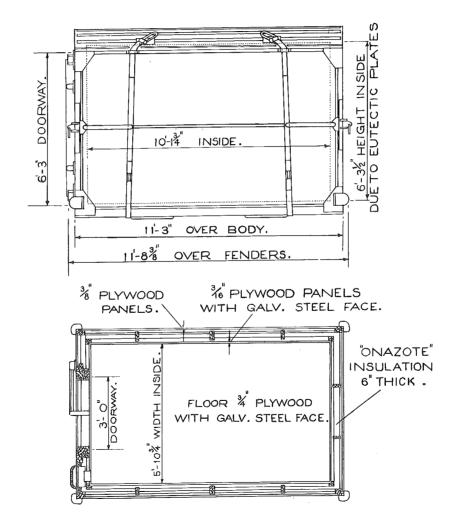


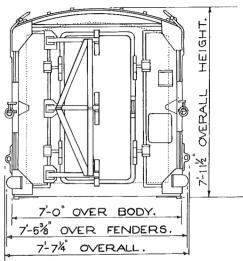
# CONTAINER TYPE AX.



DRG. No.- 17268N. CU. CAP.- 110 CU. FT. CARR. CAP.-3TONS. APPROX. TARE-1T-19C-3Q.

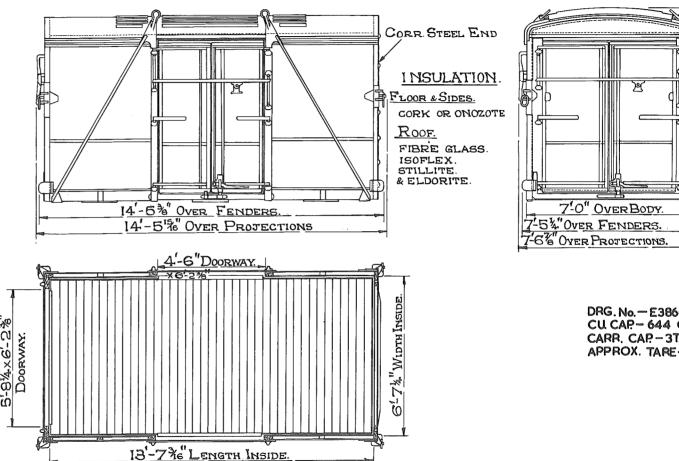
# CONTAINER TYPE "AFX". FITTED WITH EUTECTIC PLATES.

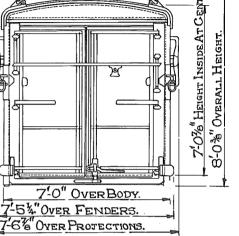




DRG. No.- DE/1650 CU. CAP.- 360 CU. FT. CARR.CAP. - 31 TONS. APPROX. TARE - 2T.-10C.-2Q.

# CONTAINER TYPE F



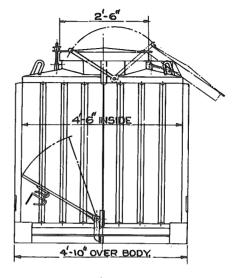


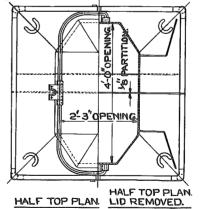
DRG. No. — E38663. CU. CAP. — 644 CU. FT. CARR. CAP-3T-10C. APPROX. TARE- 2T.-3C.

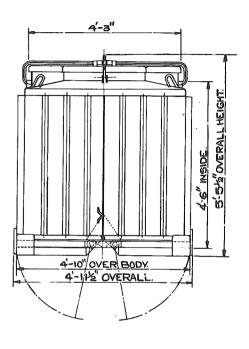
# CONTAINER TYPE LD. B.R. 3/400. 8-9"OVERALL TOP INLETS 4'-6" × 1'-6" 7-00VER PLATES 9-0 OVER PLATES. 7-8"OVERALL. 9'-8" OVERALL BOTTOM OUTLET 5'-5%"x11%" DRG. No.-129685 CU CAP.-210 CU. FT. CARR. CAP.-8 TONS. APPROX. TARE-2T.-4C.-1Q.

# CONTAINER TYPE "L'

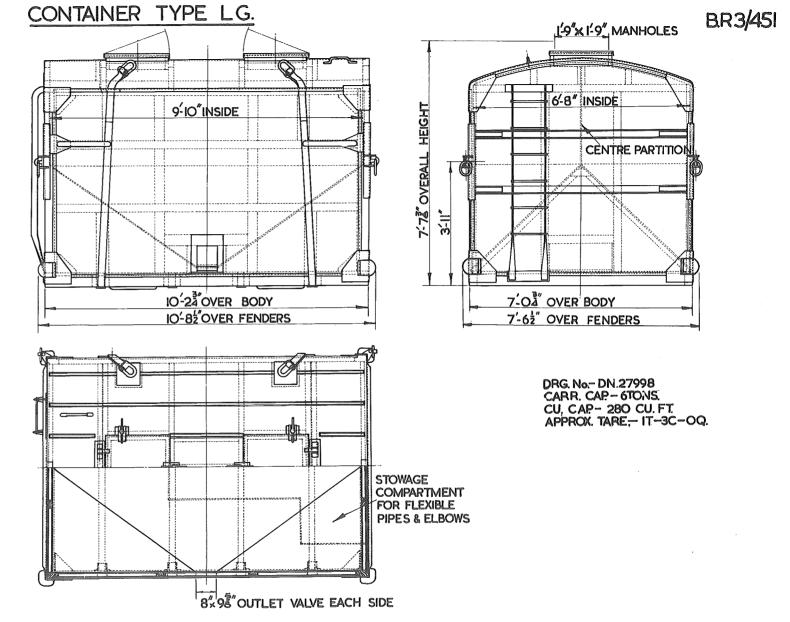
B.R. 3/450.



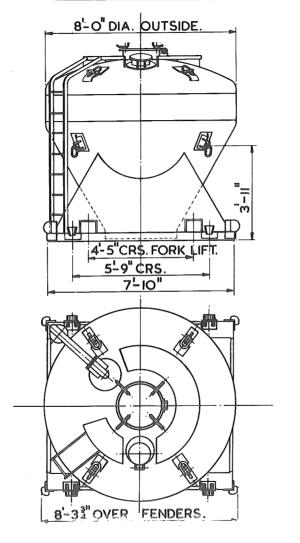


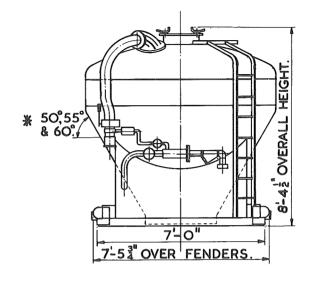


DRG. No. — SX289O4
CU. CAP. — 9O CU. FT.
APPROX. TARE — IIC.— 2Q.
CARR. CAP. — 4 TONS.



#### DEMOUNTABLE FLOUR SILO. TYPE L.P.

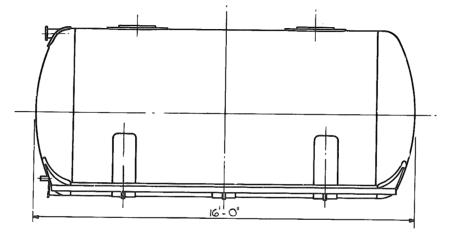




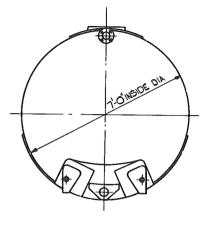
\* 50° **∗** 55° **\*** 60° LCW/DU/E224 LCW/DU/E23I LCW/DU/E204 DRG. No. CU. CAP. 231 CU. FT. 212 CU. FT. 220 CU. FT. CARR. CAP. 3.24 TONS 3.09 TONS 2.98 TONS APPROX. TARE. 2T.-IC.-OQ. 2T.-IC.-OQ. 2T.-2C.-OQ.

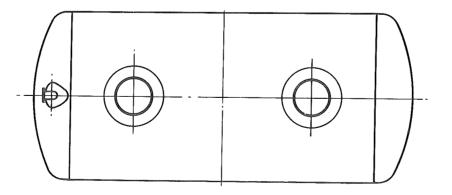
\* ANGLE OF HOPPER.

# LS TYPE CONTAINER



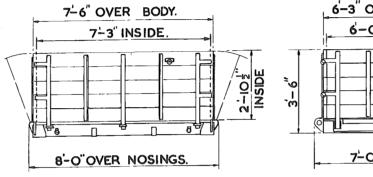
BR 3/455

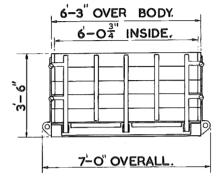


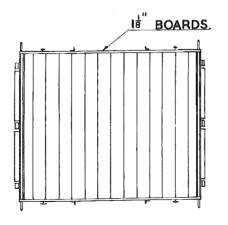


DRG.No.- SW/DE 47153. CARR. CAP.-8 TONS. CU, CAP.-590 CU. F.T. APPROX. TARE-2T.-5C.-2Q.

# CONTAINER TYPE C.

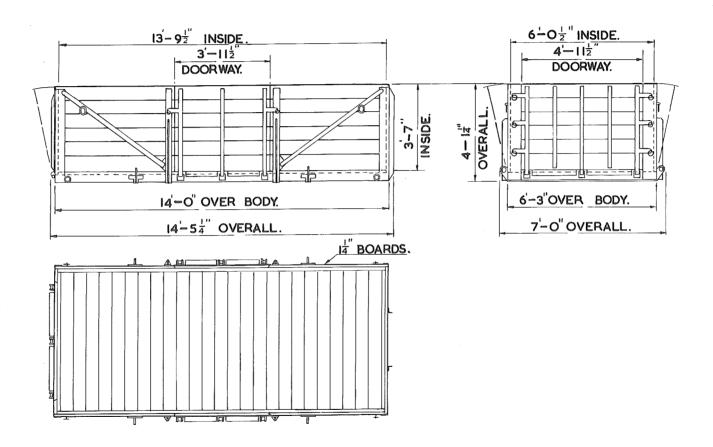






DRG. No. — RCH777. CU. CAP.— 126 CU. FT. CARR. CAP.—4 TONS. TARE — 13C.—3Q.

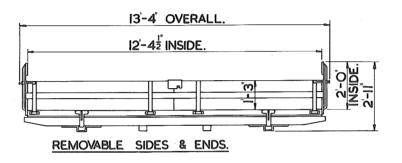
### CONTAINER TYPE D.

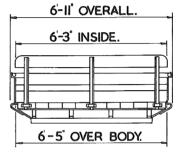


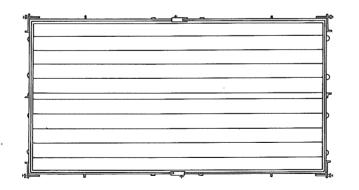
DRG. No.- RCH8I6L AND E3I623. CU. CAP.- 296 CU. FT. CARR. CAP.- 4 TONS. APPROX. TARE- IT.-2C.

### CONTAINER TYPE D. A.

BR. 3/560.



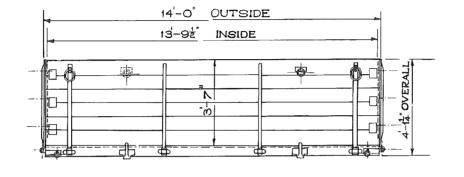


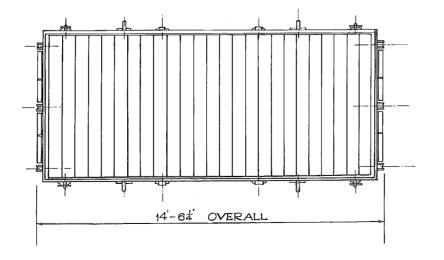


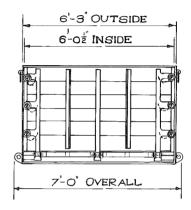
DRG. No. —CO/22648 CU. CAP.—96 CU. FT. CARR. CAP.—5 TONS. APPROX. TARE—I3C.

# BR 3/599.

### CONTAINER TYPE DX



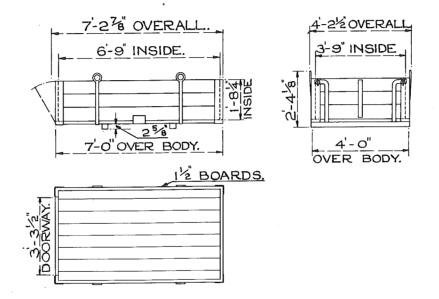




DRG.No.—RCH797K CARR.CAP. -4 TONS. CU.CAP.— 296 CU.FT. APPROX. TARE-19C.-OQ.

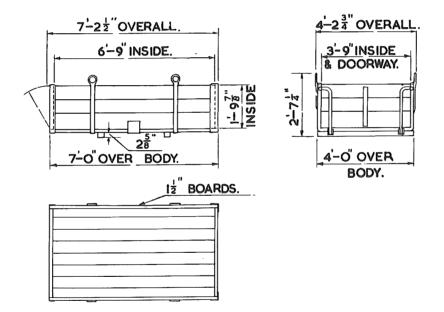
END DOORS & DETACHABLE SIDES

# CONTAINER TYPE H.



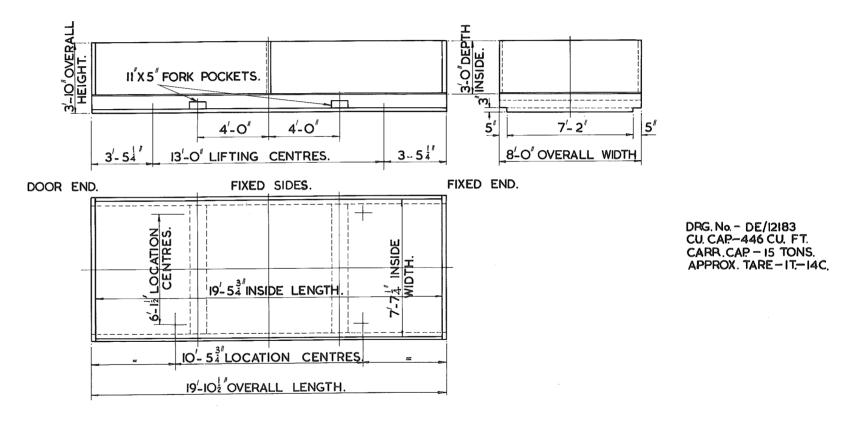
DRG. No.—15/1719D CU. CAP.—42·7 CU. FT. CARR. CAP.—2T.—5C, APPROX. TARE—5C.—1Q.

# CONTAINER TYPE H.



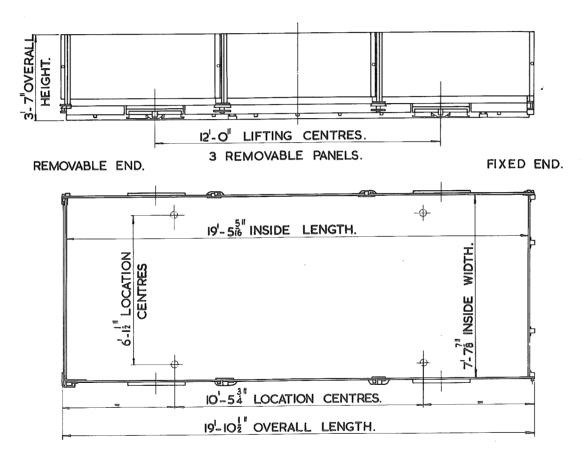
DRG. No. —RCH778. CU. CAP.—46 CU. FT. CARR. CAP. — 2T.—5C. APPROX. TARE—4C.—2Q.

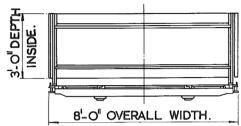
### 20 FT. OPEN CONTAINER TYPE H - FREIGHTLINER.



### 20 FT. OPEN CONTAINER TYPE H. - FREIGHTLINER

B.R. 3/606.

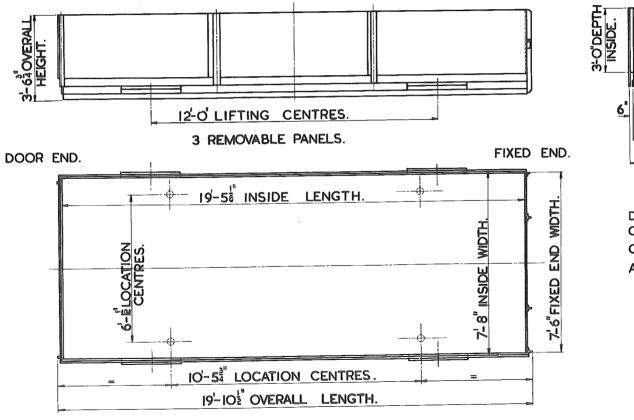


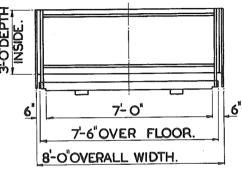


DRG. NO. DE/58965 CU. CAP. 466 CU. FT. CARR. CAP. 15 TONS. APPROX. TARE. IT.-IO C.-OQ.

# 20 FT. OPEN CONTAINER TYPE H - FREIGHTLINER.

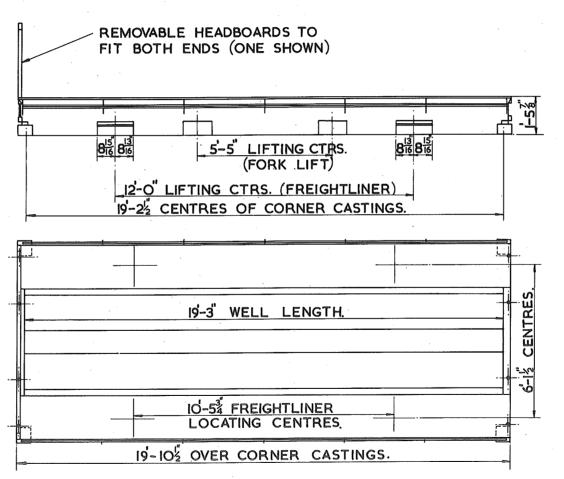
B.R. 3/607



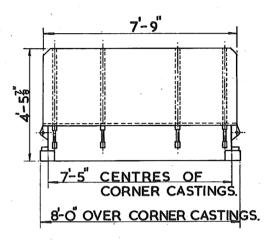


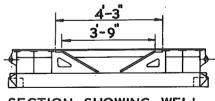
DRG. NO. - DE/59078.
CU. CAP. - 446 CU. FT.
CARR. CAP. - 15 TONS.
APPROX. TARE. - IT. - 8C. - OQ.

20 FT. OPEN CONTAINER - COIL CARRYING WITH FORK LIFT, FREIGHTLINER AND I.S.O. LIFTING POINTS.



B.R. 3/608

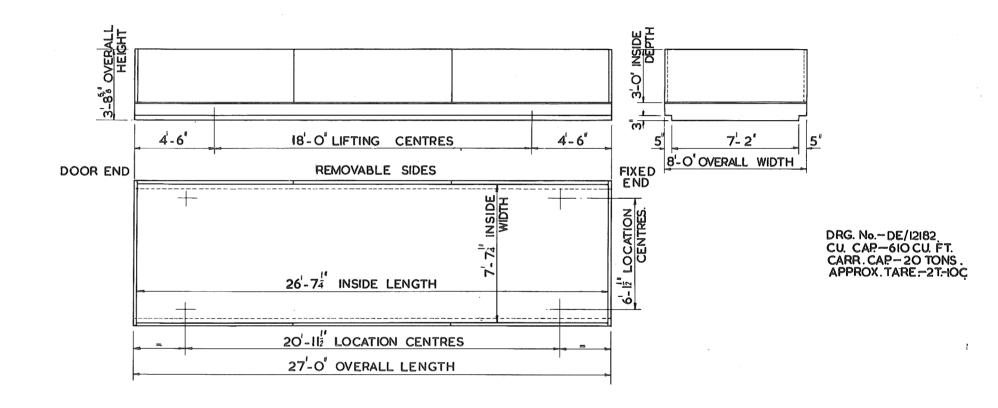


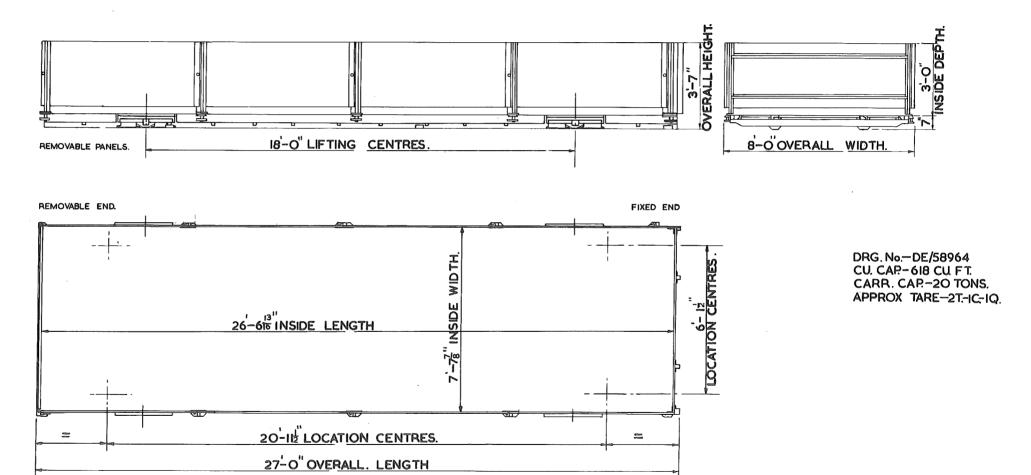


SECTION SHOWING WELL

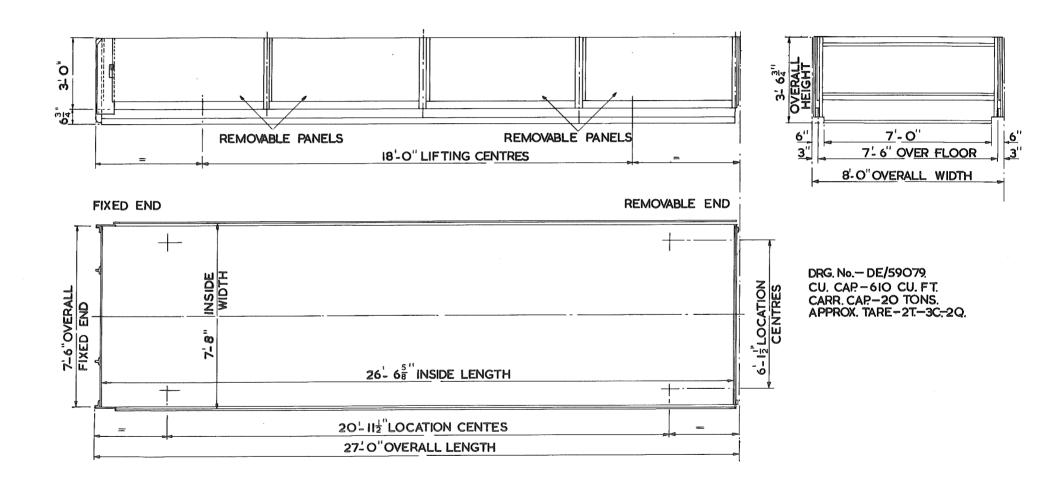
DRG. Nº: SH 782 CARR. CAP: 20 TONS TARE WT: 2T. - 2C.

#### 27FT. OPEN CONTAINER TYPE J-FREIGHTLINER

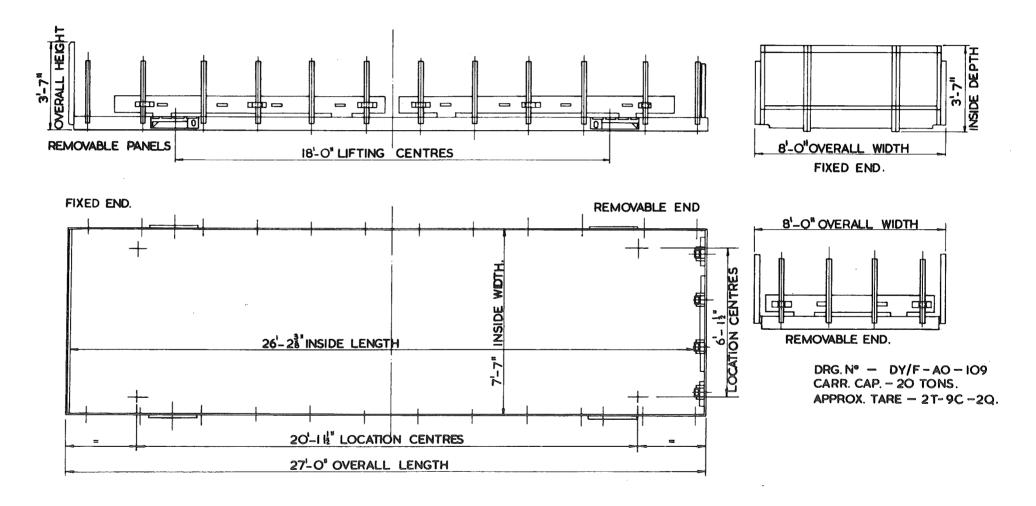




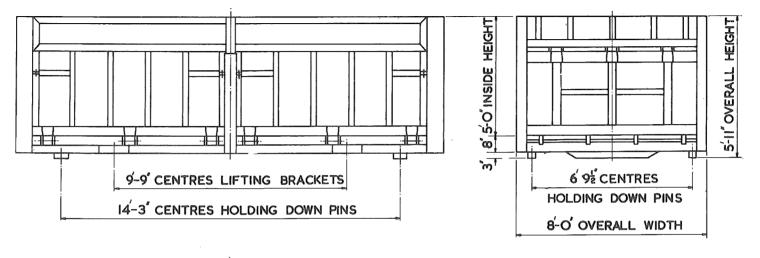
### 27 FT. OPEN CONTAINER TYPE J-FREIGHTLINER

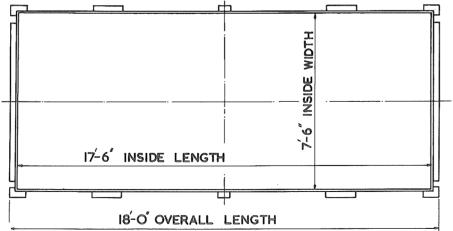


# 27 FT. OPEN CONTAINER - COIL CARRYING - J TYPE - WITH FREIGHTLINER LIFT.



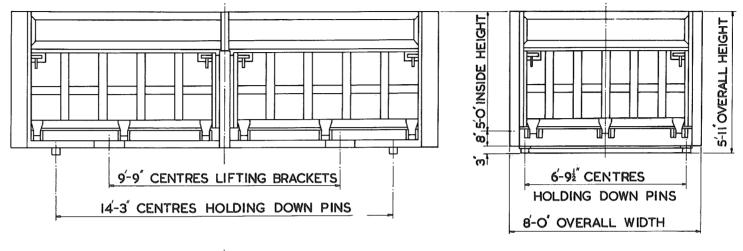
### 18 FT OPEN CONTAINER TYPE BO - SPEED FREIGHT

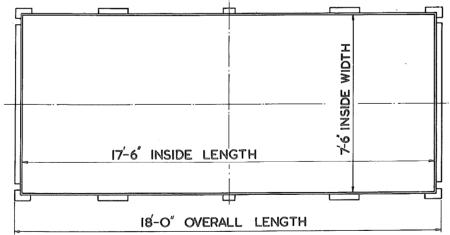




DRG. No.—DE22516, CU. CAP.-655 CU. FT. CARR. CAP. -10 TONS, APPROX. TARE-2T.-8C.-OQ,

# 18 FT OPEN CONTAINER TYPE BO - SPEEDFREIGHT

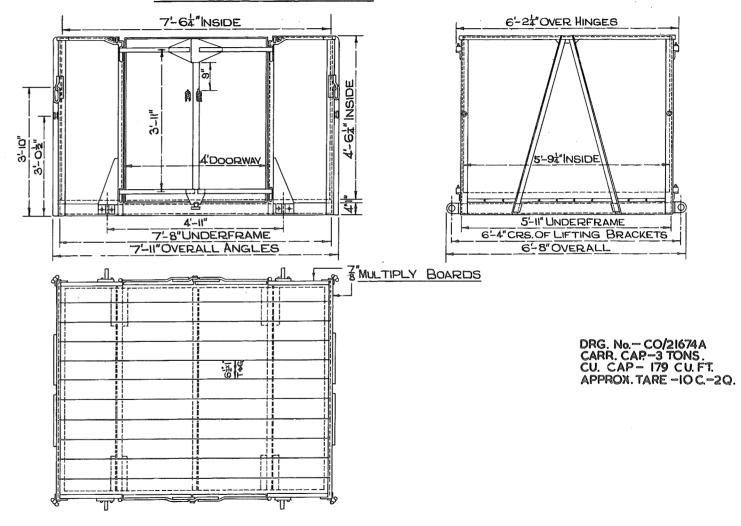




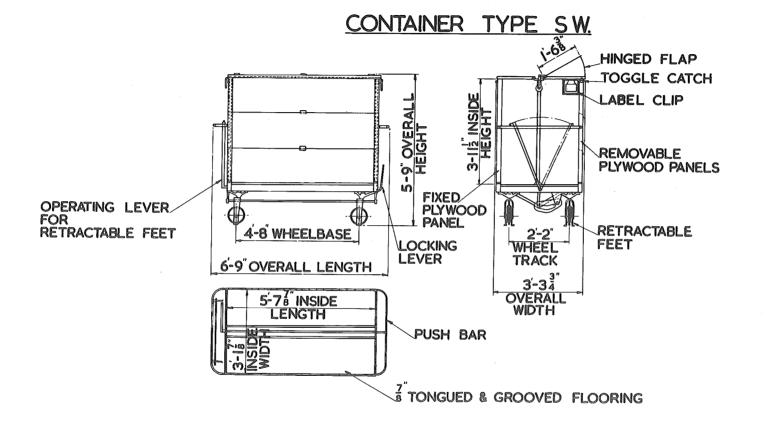
DRG. No.-- DE/22517. CU. CAP.-- 655 CU. FT. CARR. CAP.-- 10 TONS. APPROX. TARE -- 2T.-8 C.

# CONTAINER TYPE S"

BR 3/660.

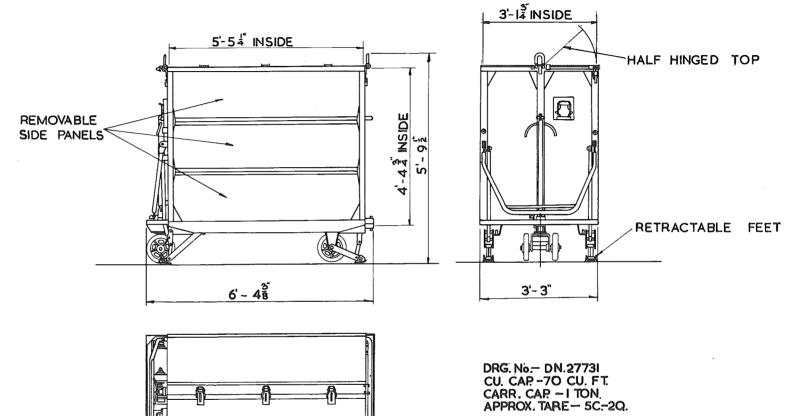


B.R. 3/669

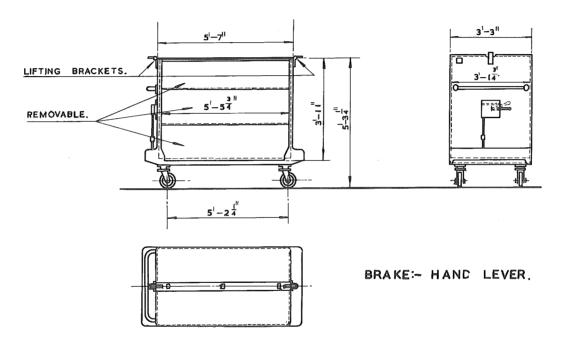


DRG. No. — SW/SW/737A CARR. CAP. — I TON. CU. CAP. — 7 O CU FT. APPROX. TARE — OT. — 6C—2Q





#### GLASS FIBRE CONSTRUCTION.



FRONT CASTORS FITTED WITH LOCKING GEAR.

DRG. NO.

CARR.CAPACITY :- 19 CWT.

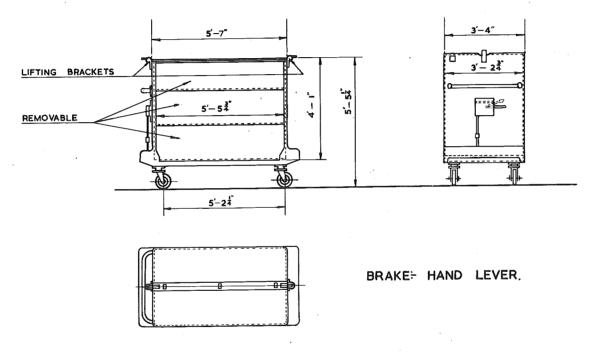
CU. CAPACITY :- 65 CU. FT.

APPROX. TARE :- 6 CWT.

CONTAINER TYPE SW

B.R. 3/673.

#### GLASS FIBRE CONSTRUCTION.



DRG. No:-

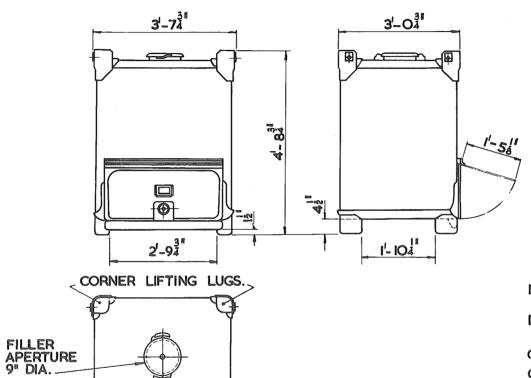
CARR, CAPACITY - I TON.

CU. CAPACITY :- 70 CU. FT.

APPROX, TARE: 6 CWT, 14 LBS.

FRONT CASTORS FITTED WITH LOCKING GEAR.

# TOTE BIN TYPE T



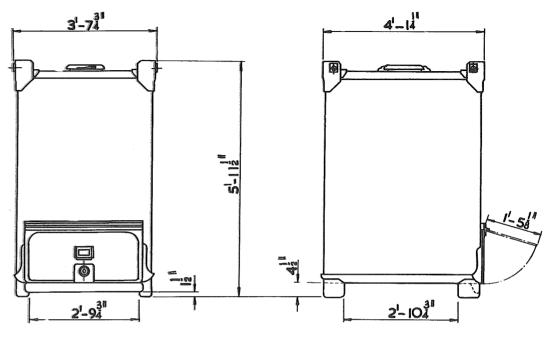
MANUFACTURERS IDENTIFICATION. BA.42 F.

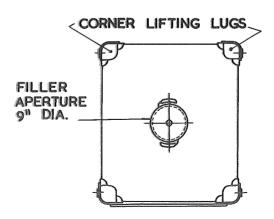
DRG. NO. - PRESSOTURN DRG. TS. 1528
LIFTING LUGS. PRESSOTURN DRG. TS. 1503.

CU. CAP. - 42 CU. FT.
CARR. CAP. - 14 TONS
APPROX. TARE. - IC. - 2Q. - OLBS.

# TOTE BIN TYPE T

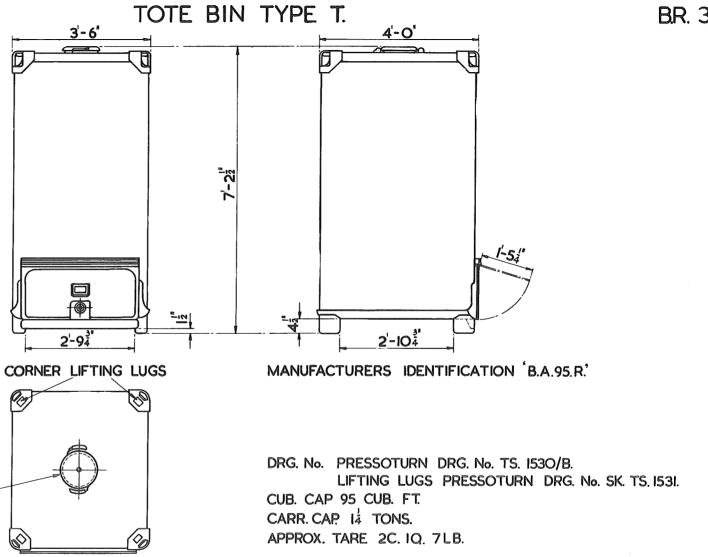
B.R. 3/701.





#### MANUFACTURERS IDENTIFICATION 'BA. 74 F.'

DRG. NO. - PRESSOTURN DRG. TS. 1528.
LIFTING LUGS PRESSOTURN DRG. TS. 1503
CU. CAP. - 74 CU. FT.
CARR. CAP. - 14 TONS.
APPROX. TARE. - 2C.-OQ.-O LBS.



FILLER

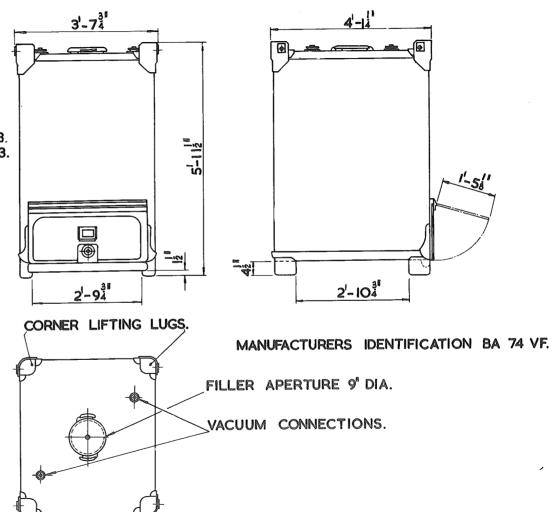
9" DIA.

**APERTURE** 

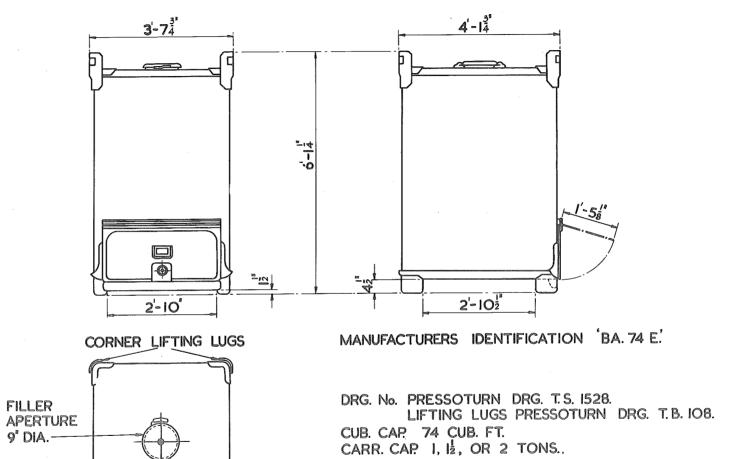
DRG. NO.- PRESSOTURN DRG. TS.I528. LIFTING LUGS DRG. TS.I503.

CU. CAP. - 74 CU. FT. CARR. CAP. - 14 TONS.

APPROX. TARE. - 2C. - OQ. - OLBS.



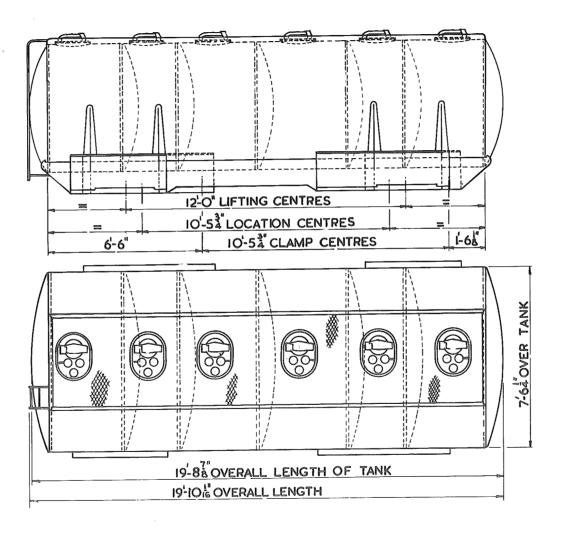
# TOTE BIN TYPE T

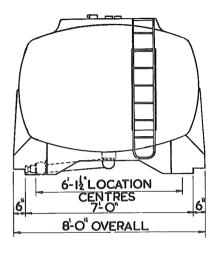


APPROX. TARE 2C. OQ. 25 LBS.

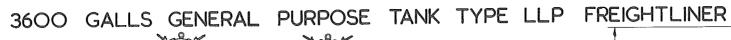
# 4000. GALLON GENERAL PURPOSE TANK TYPE. L.L.G. - FREIGHTLINER.

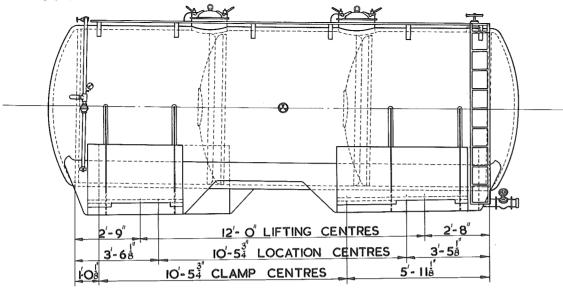
BR. 3/740

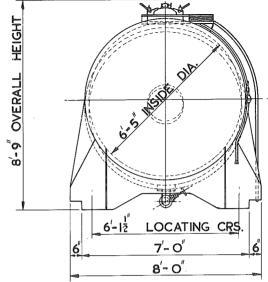


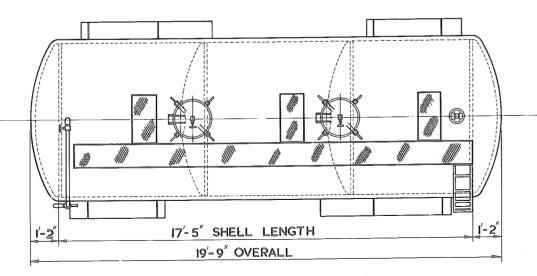


DRG. No. – 40412B CU. CAP –640 CU. FT. CARR. CAP. — 15 TONS. APPROX. TARE -2T-17G-2Q.









DRG. No. - DARHAM
-40442B
CU. CAP. - 577 CU. FT.
CARR. CAP. - 15 TONS.
APPROX. TARE - 3T. - 9C.