

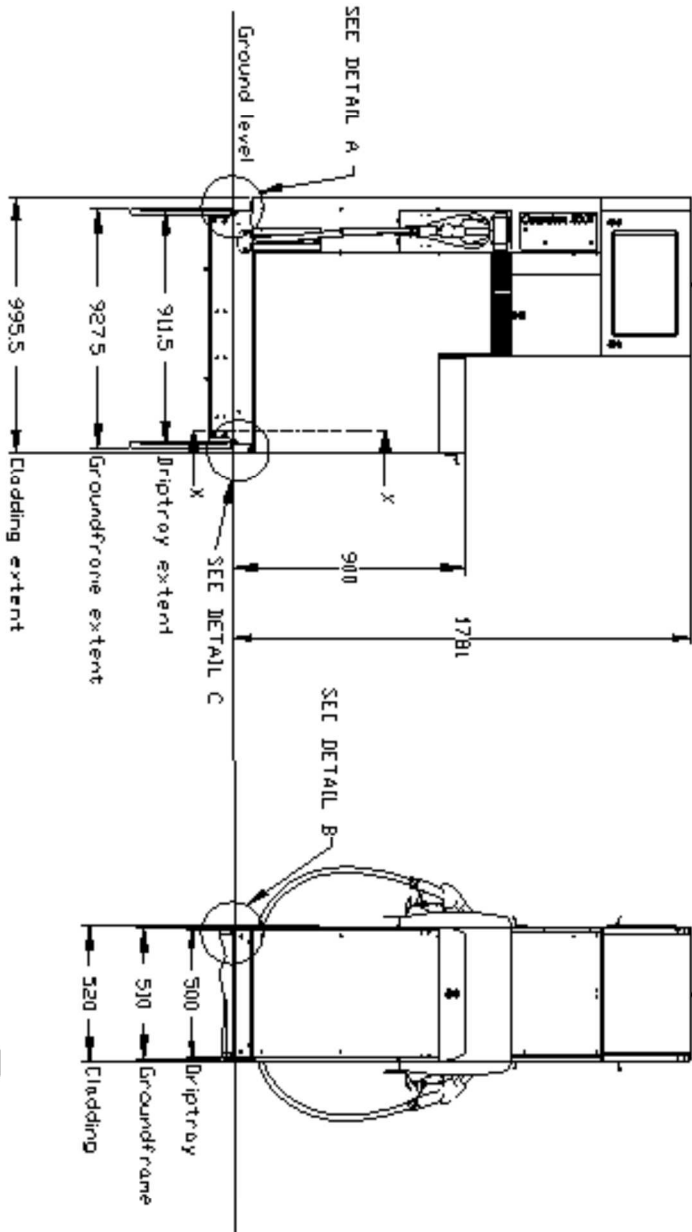
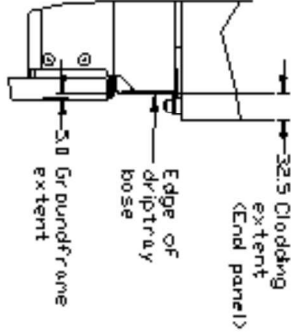
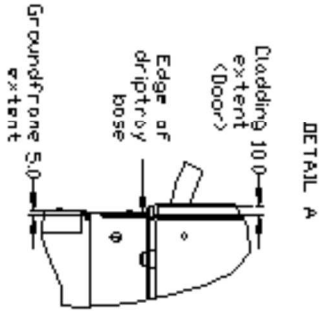
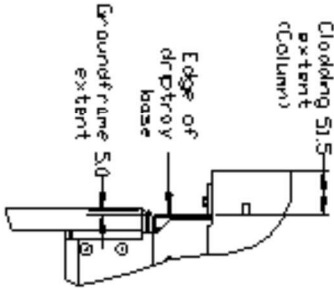
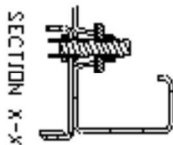
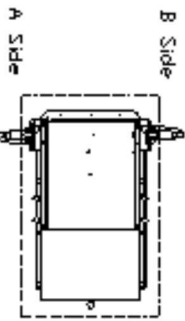
3 DRAWINGS

3.1 Dispenser Dimensions

3.1.1 TWO FRAMES & ONE COLUMN

(MODELS 1-1, 1-2, 2-2 CH2, HS 1-1, HS 1-2, THS 1-2, HSM 1-1, HSM 1-2, VHS 1-1, VHS 1-2, VHSM 1-1, VHSM 1-2)

Ensure 100mm clear all round dispenser remains free from any obstructions.



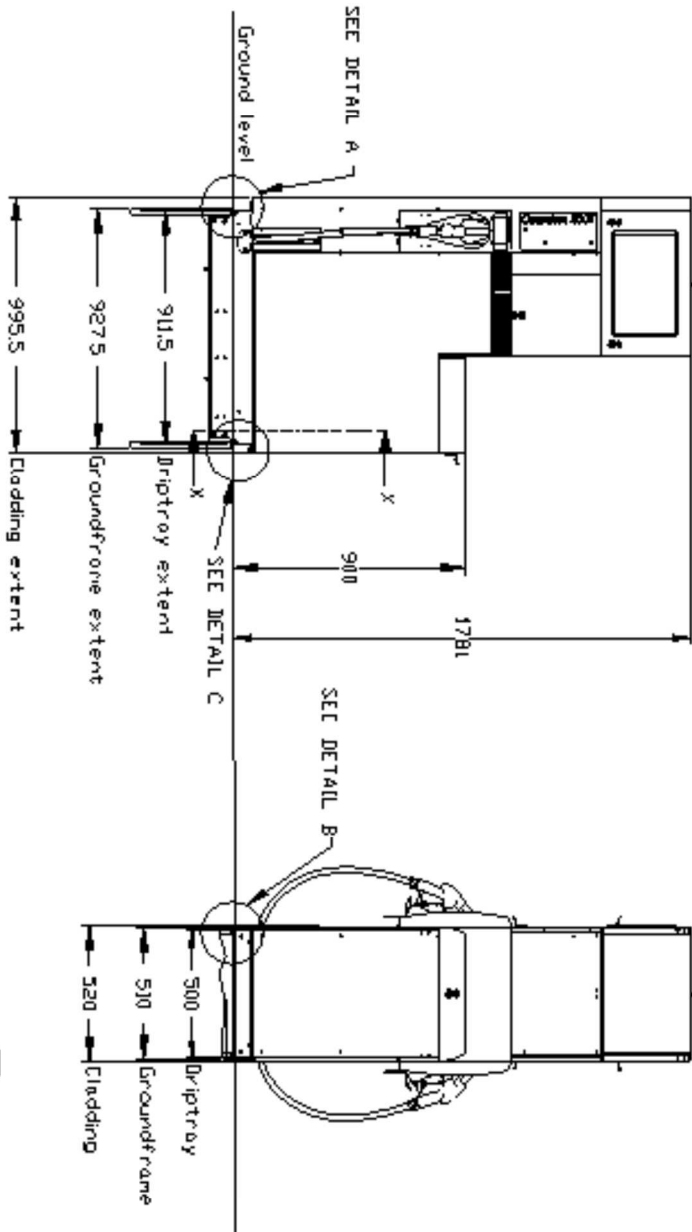
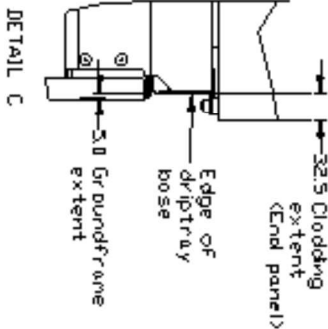
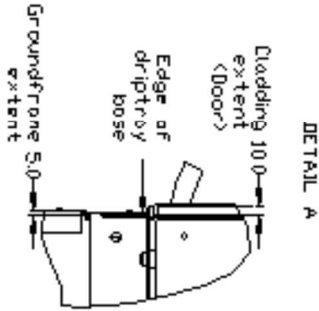
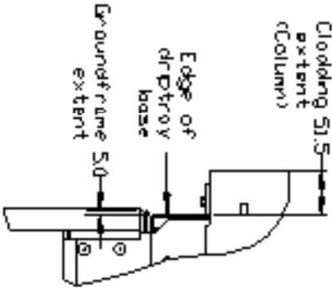
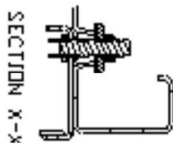
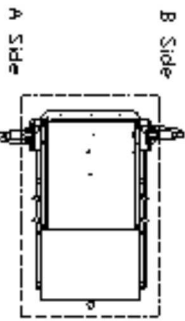
3 DRAWINGS

3.1 Dispenser Dimensions

3.1.1 TWO FRAMES & ONE COLUMN

(MODELS 1-1, 1-2, 2-2 CH2, HS 1-1, HS 1-2, THS 1-2, HSM 1-1, HSM 1-2, VHS 1-1, VHS 1-2, VHSM 1-1, VHSM 1-2)

Ensure 100mm clear all round dispenser remains free from any obstructions.



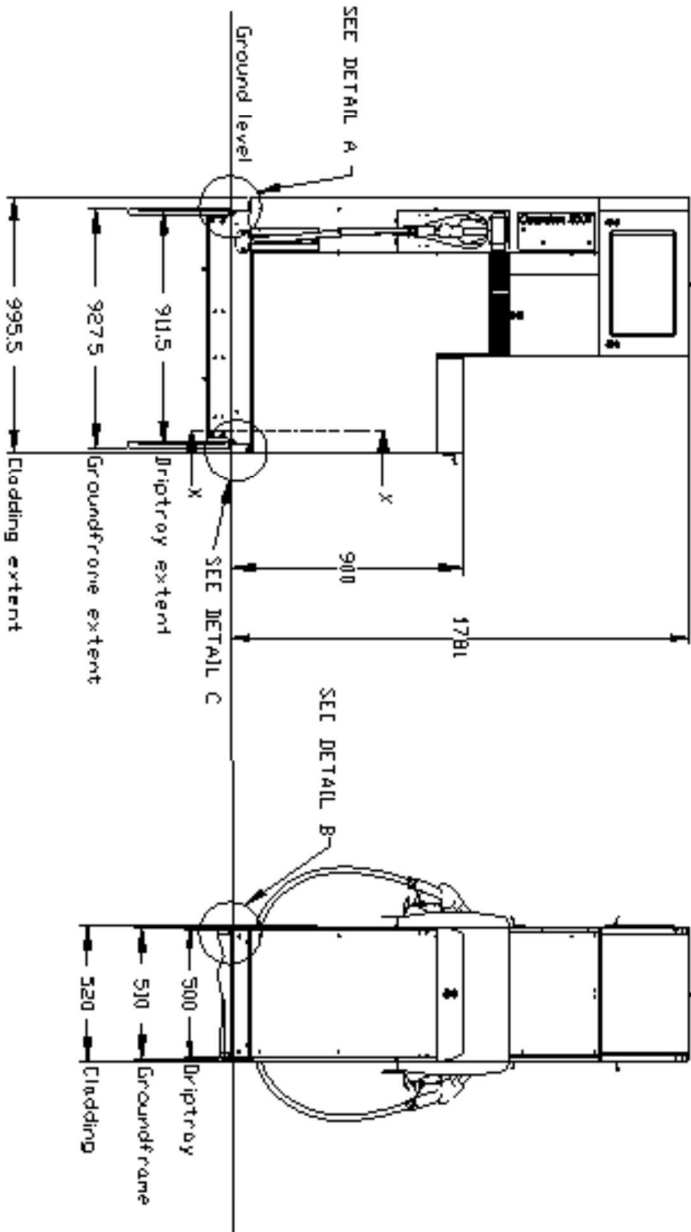
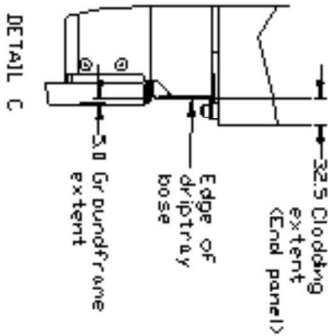
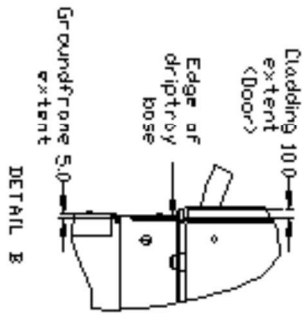
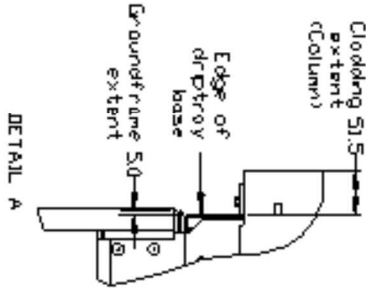
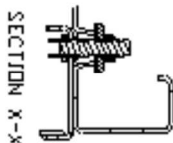
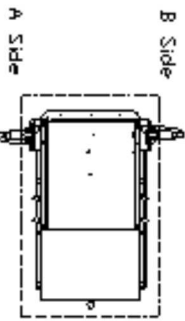
3 DRAWINGS

3.1 Dispenser Dimensions

3.1.1 TWO FRAMES & ONE COLUMN

(MODELS 1-1, 1-2, 2-2 CH2, HS 1-1, HS 1-2, THS 1-2, HSM 1-1, HSM 1-2, VHS 1-1, VHS 1-2, VHSM 1-1, VHSM 1-2)

Ensure 100mm clear all round dispenser remains free from any obstructions.



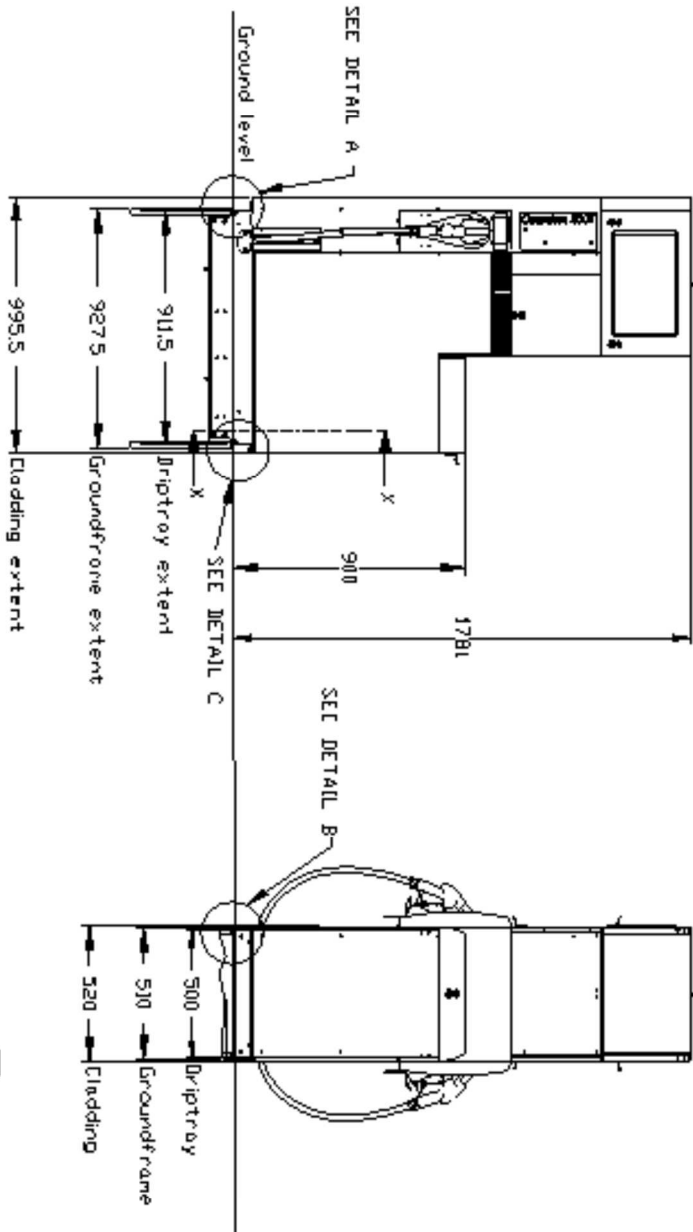
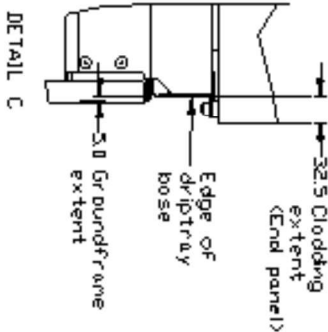
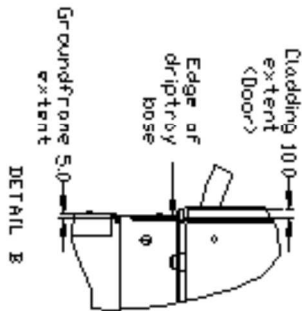
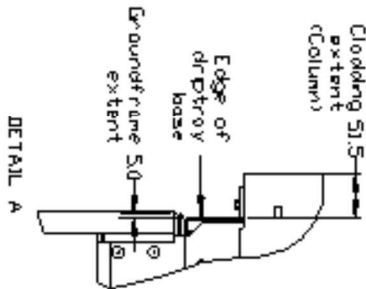
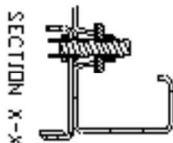
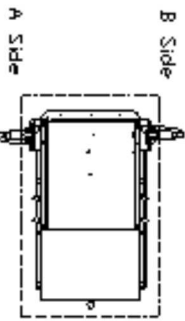
3 DRAWINGS

3.1 Dispenser Dimensions

3.1.1 TWO FRAMES & ONE COLUMN

(MODELS 1-1, 1-2, 2-2 CH2, HS 1-1, HS 1-2, THS 1-2, HSM 1-1, HSM 1-2, VHS 1-1, VHS 1-2, VHSM 1-1, VHSM 1-2)

Ensure 100mm clear all round dispenser remains free from any obstructions.



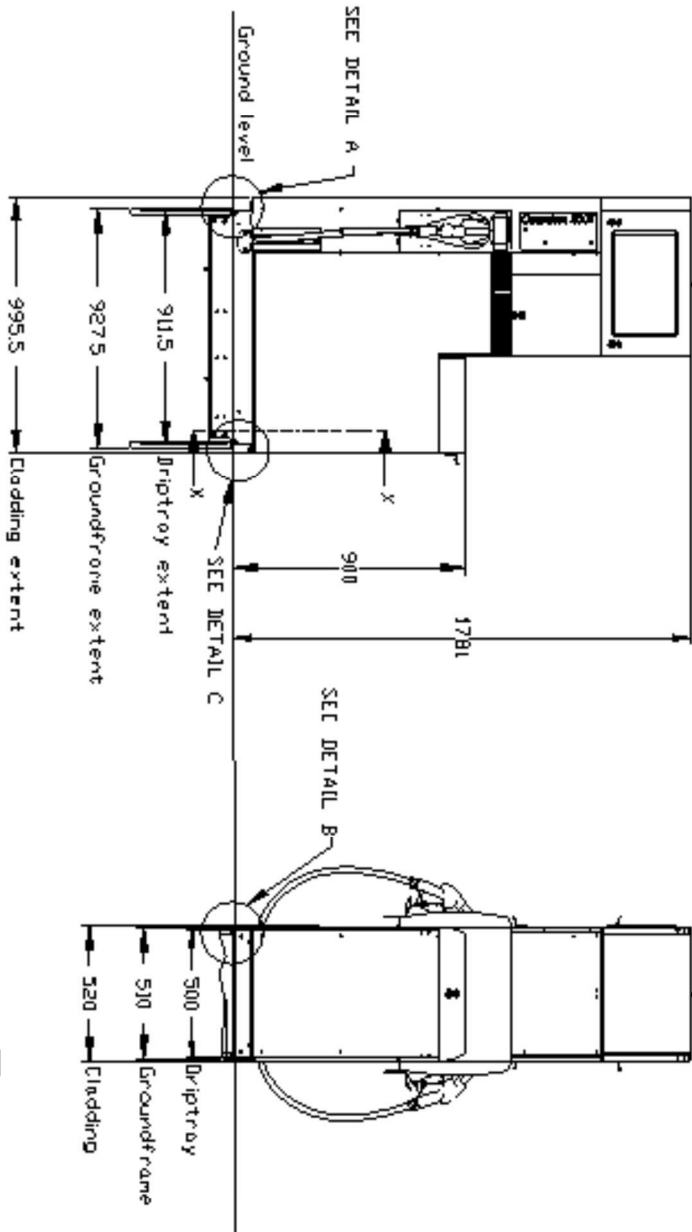
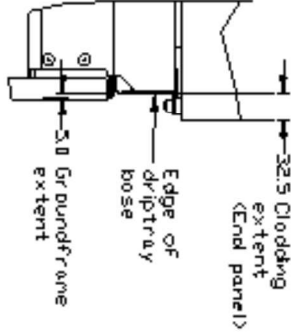
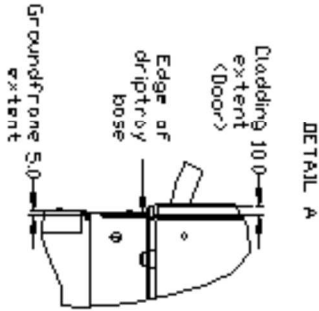
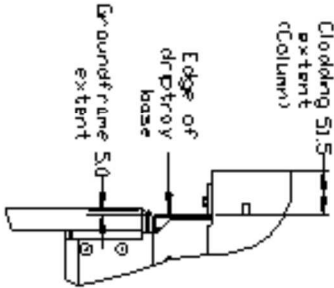
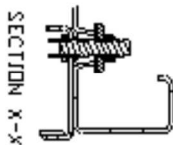
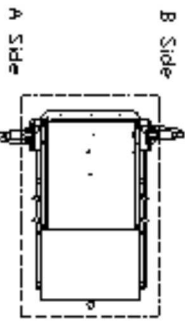
3 DRAWINGS

3.1 Dispenser Dimensions

3.1.1 TWO FRAMES & ONE COLUMN

(MODELS 1-1, 1-2, 2-2 CH2, HS 1-1, HS 1-2, THS 1-2, HSM 1-1, HSM 1-2, VHS 1-1, VHS 1-2, VHSM 1-1, VHSM 1-2)

Ensure 100mm clear all round dispenser remains free from any obstructions.



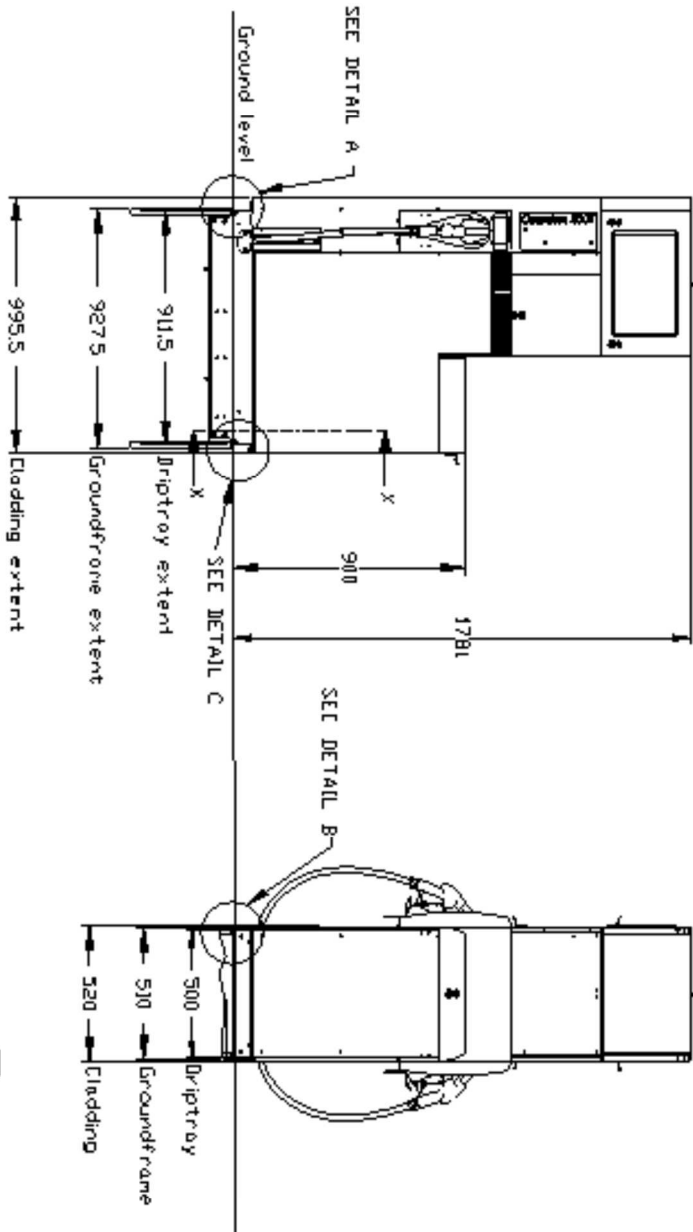
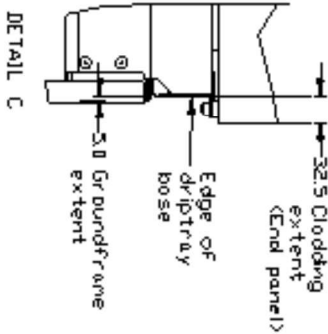
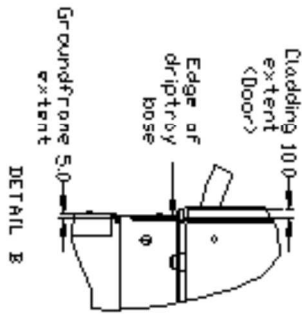
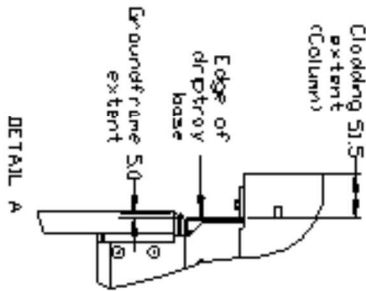
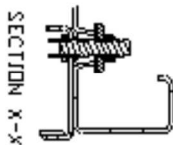
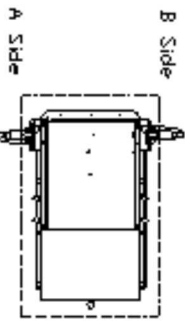
3 DRAWINGS

3.1 Dispenser Dimensions

3.1.1 TWO FRAMES & ONE COLUMN

(MODELS 1-1, 1-2, 2-2 CH2, HS 1-1, HS 1-2, THS 1-2, HSM 1-1, HSM 1-2, VHS 1-1, VHS 1-2, VHSM 1-1, VHSM 1-2)

Ensure 100mm clear all round dispenser remains free from any obstructions.



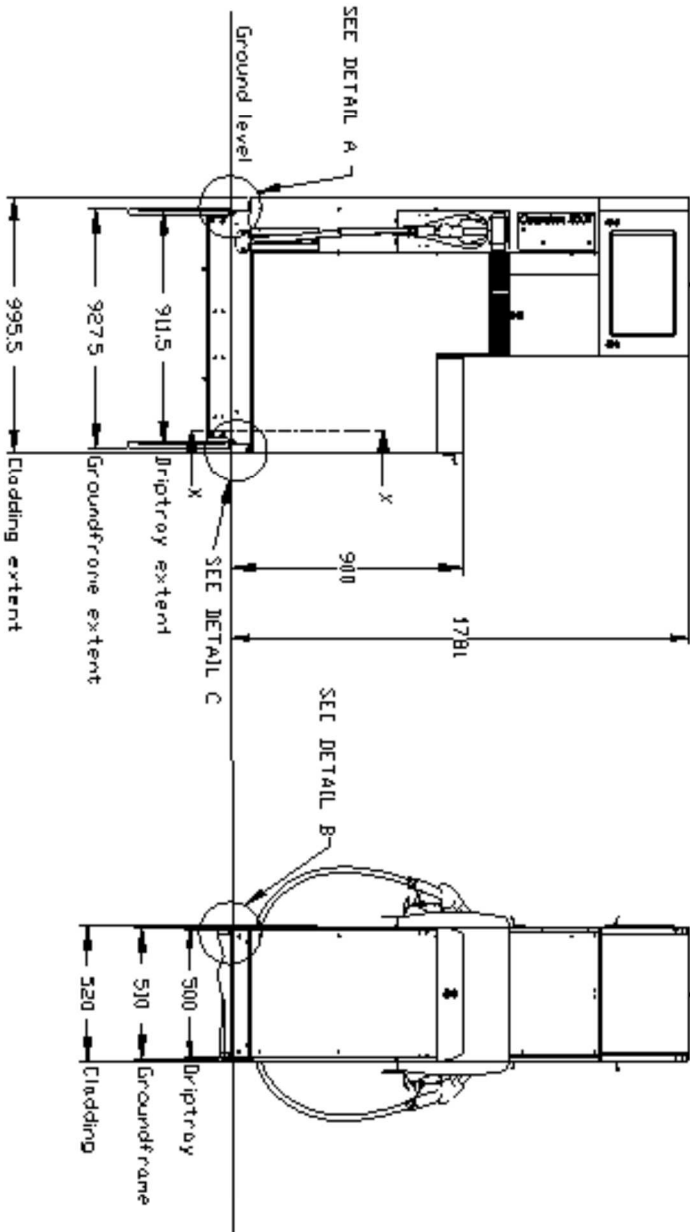
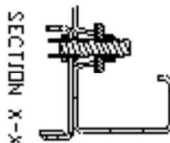
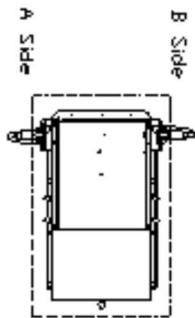
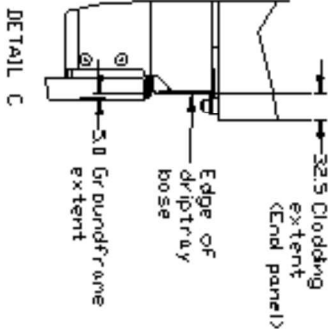
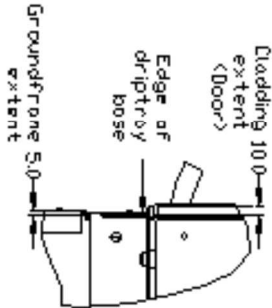
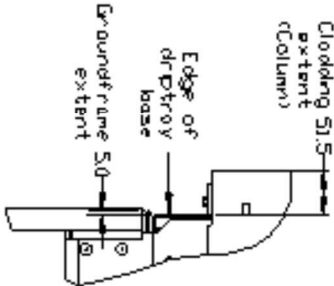
3 DRAWINGS

3.1 Dispenser Dimensions

3.1.1 TWO FRAMES & ONE COLUMN

(MODELS 1-1, 1-2, 2-2 CH2, HS 1-1, HS 1-2, THS 1-2, HSM 1-1, HSM 1-2, VHS 1-1, VHS 1-2, VHSM 1-1, VHSM 1-2)

Ensure 100mm clear all round dispenser remains free from any obstructions.



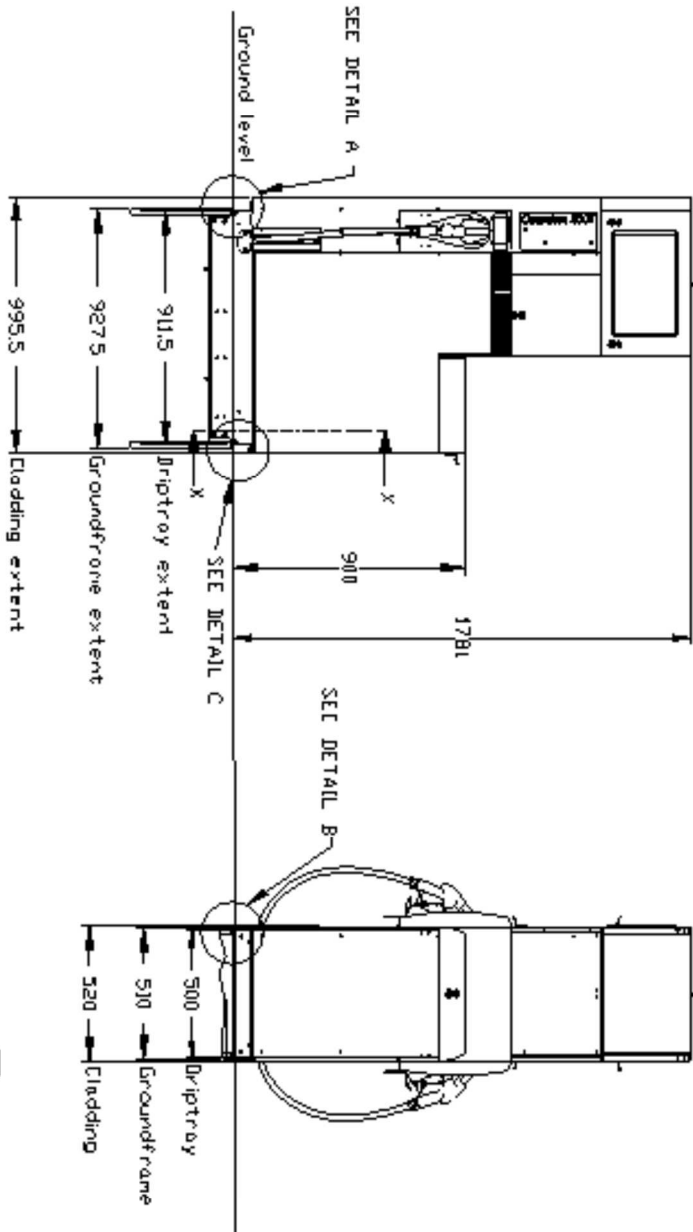
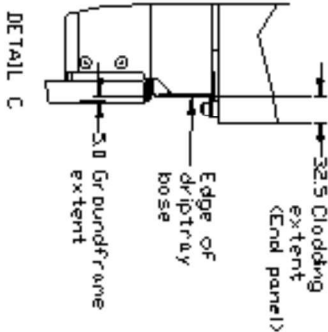
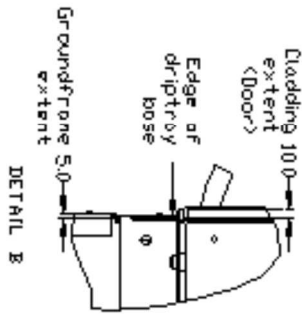
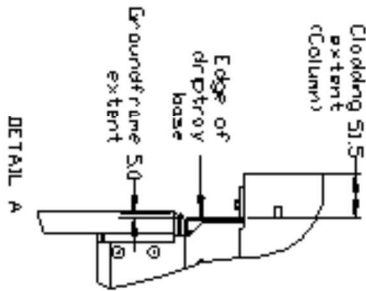
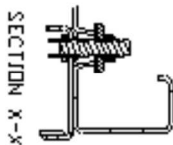
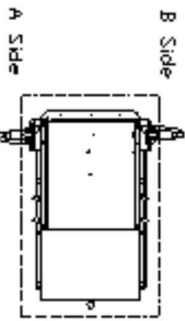
3 DRAWINGS

3.1 Dispenser Dimensions

3.1.1 TWO FRAMES & ONE COLUMN

(MODELS 1-1, 1-2, 2-2 CH2, HS 1-1, HS 1-2, THS 1-2, HSM 1-1, HSM 1-2, VHS 1-1, VHS 1-2, VHSM 1-1, VHSM 1-2)

Ensure 100mm clear all round dispenser remains free from any obstructions.



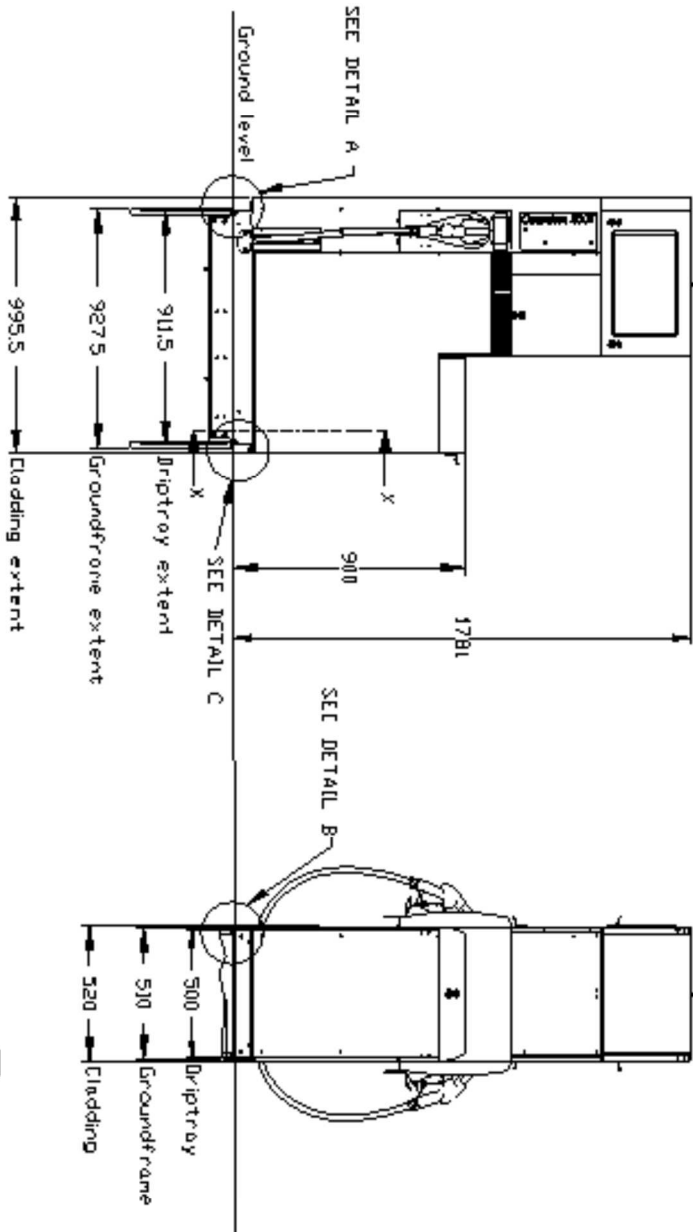
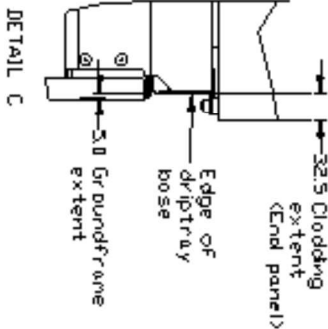
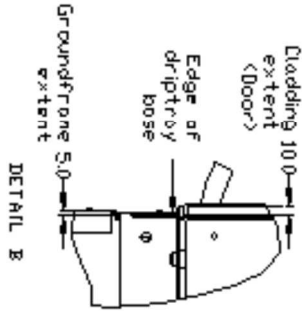
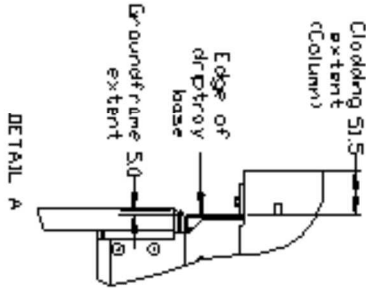
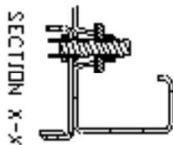
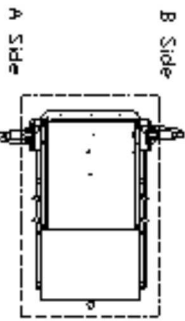
3 DRAWINGS

3.1 Dispenser Dimensions

3.1.1 TWO FRAMES & ONE COLUMN

(MODELS 1-1, 1-2, 2-2 CH2, HS 1-1, HS 1-2, THS 1-2, HSM 1-1, HSM 1-2, VHS 1-1, VHS 1-2, VHSM 1-1, VHSM 1-2)

Ensure 100mm clear all round dispenser remains free from any obstructions.



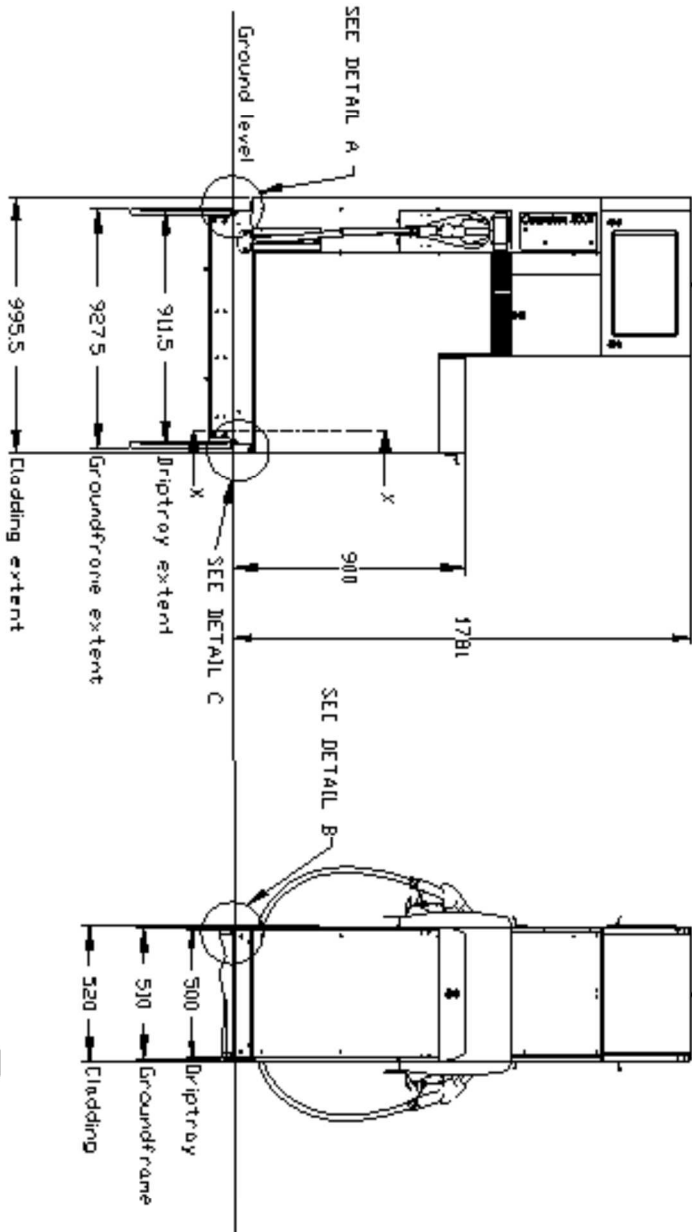
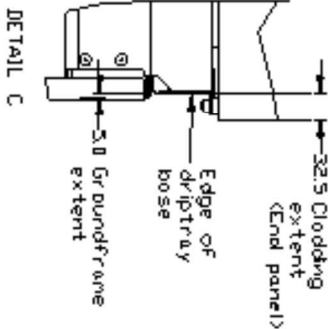
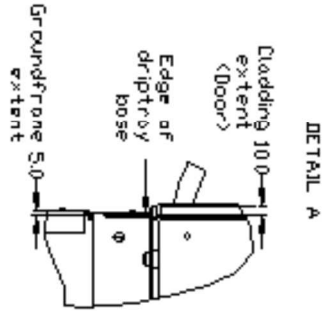
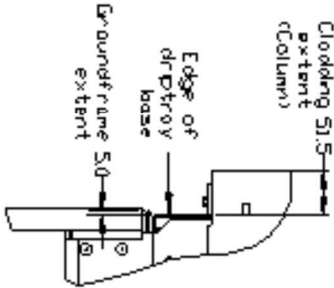
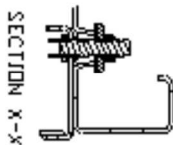
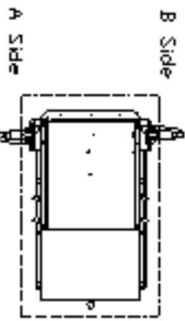
3 DRAWINGS

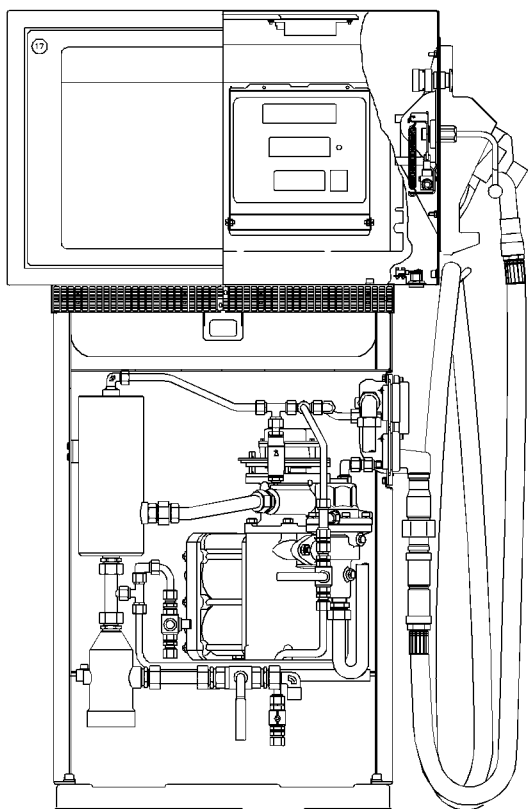
3.1 Dispenser Dimensions

3.1.1 TWO FRAMES & ONE COLUMN

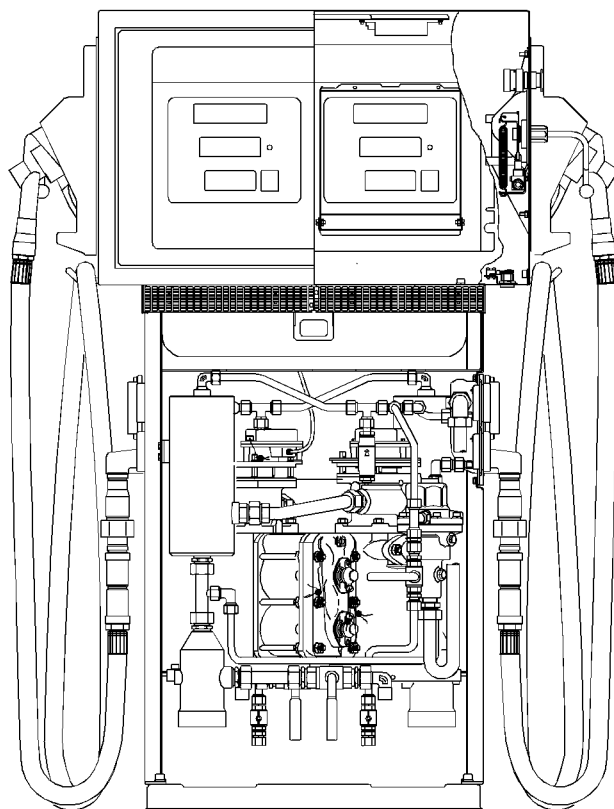
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Ensure 100mm clear all round dispenser remains free from any obstructions.





**EROGATORE SINGOLO
BIFRONTE**



**EROGATORE DOPPIO
BIFRONTE**

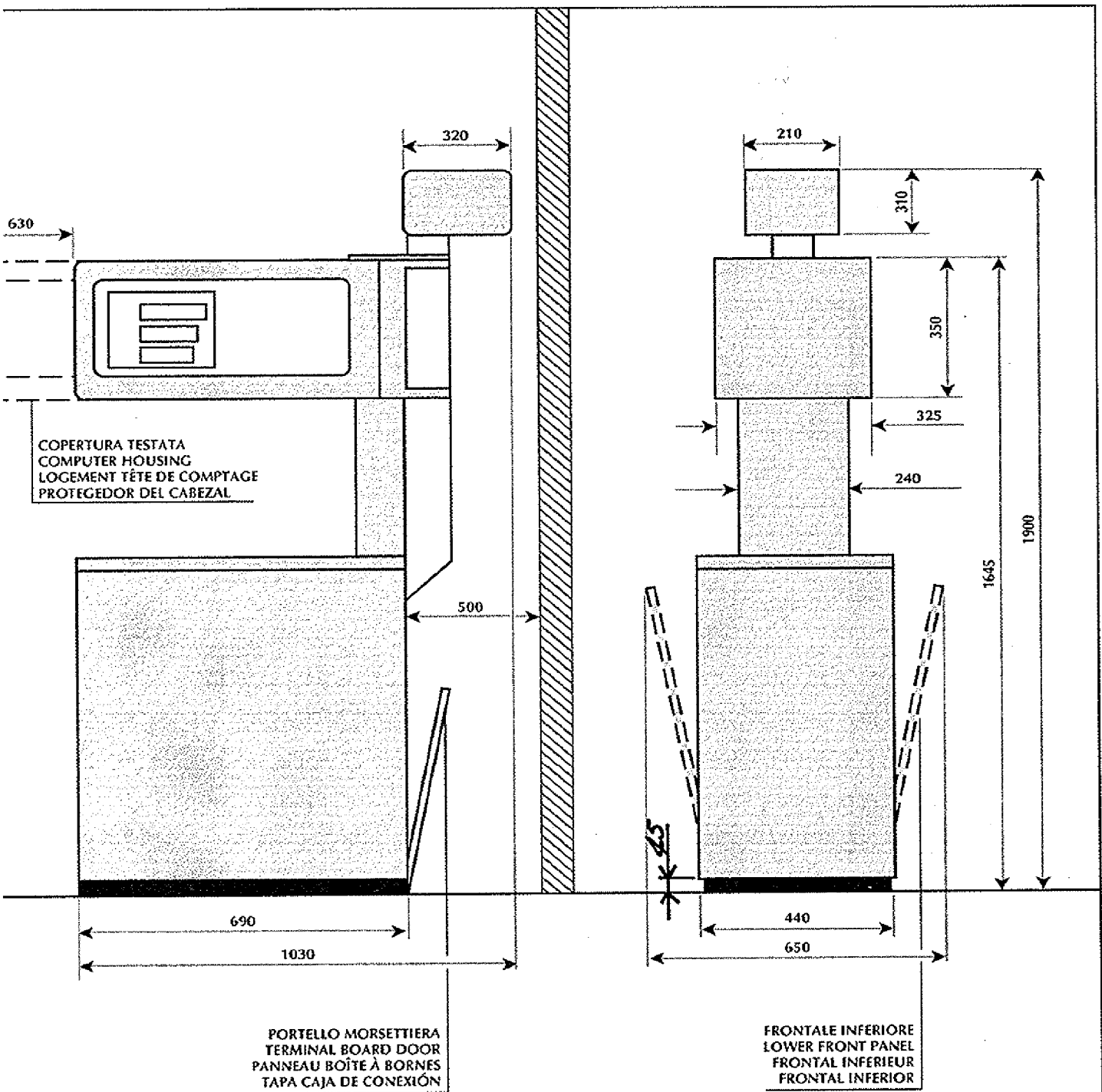
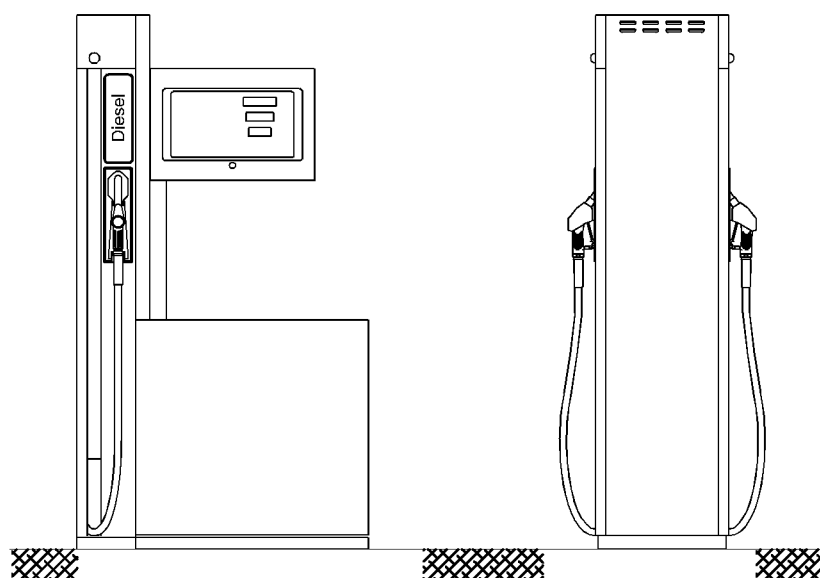
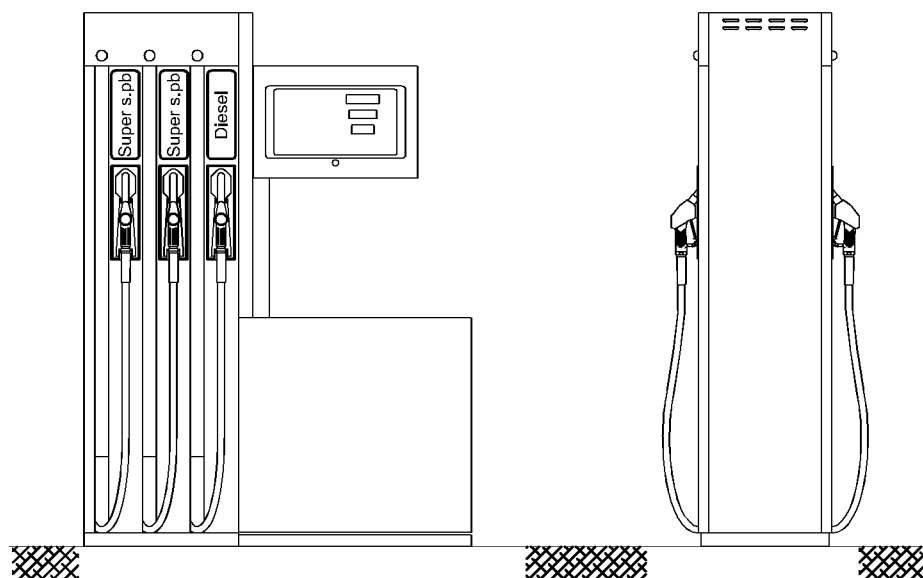
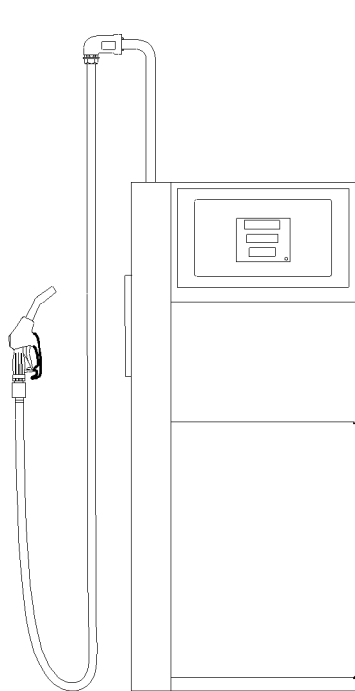


Fig. 1
DIMENSIONI DI INGOMBRO - OVERALL DIMENSIONS
DIMENSIONS D'ENCOMBREMENT - DIMENSIONES TOTALES

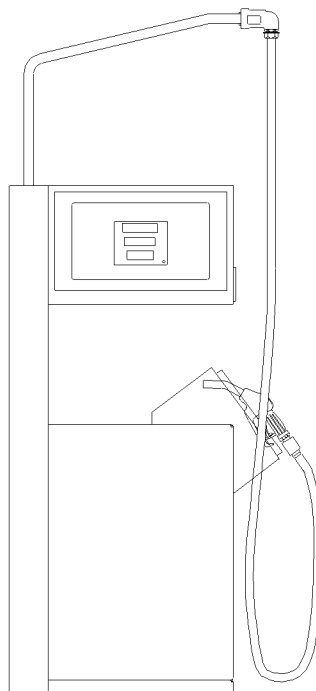


DPH-F 2202
DPZ-F 2202



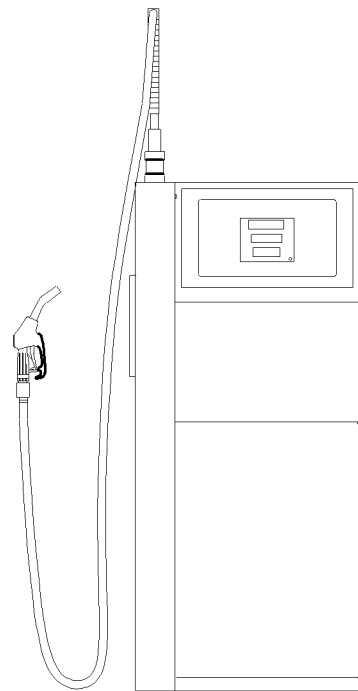
DPB-A 050/090 GE1D

**EROGATORE SINGOLO
BIFRONTE**
VOLUCOMPTEUR SIMPLE
DOUBLE-FACE
SINGLE, DOUBLE FRONT
DISPENSER



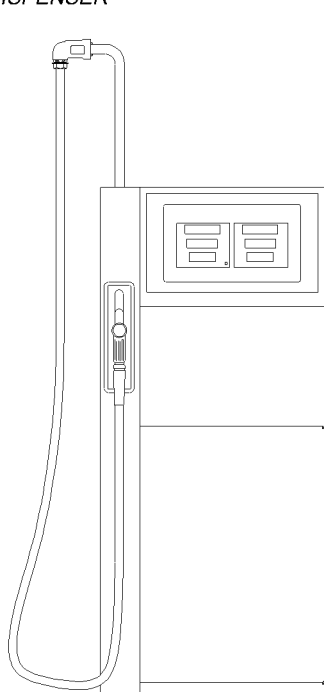
DPB-H 050/090 GE1D

**EROGATORE SINGOLO
BIFRONTE**
VOLUCOMPTEUR SIMPLE
DOUBLE-FACE
SINGLE, DOUBLE FRONT
DISPENSER



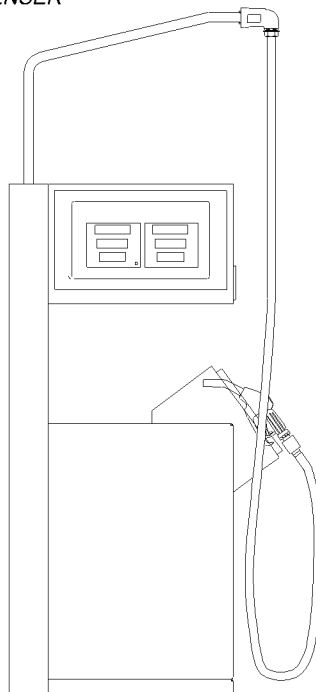
DPB-M 050/090 GE1D

**EROGATORE SINGOLO
MONOPOMPA BIFRONTE**
VOLUCOMPTEUR SIMPLE
MONOPOMPE DOUBLE-FACE
SINGLE PUMP UNIT SINGLE,
DOUBLE FRONT DISPENSER



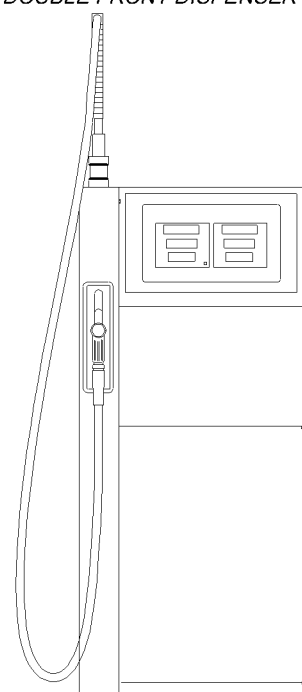
DPB-A 050/090 GE2D

**EROGATORE DOPPIO
BIFRONTE**
VOLUCOMPTEUR DOUBLE
DOUBLE-FACE
DOUBLE, DOUBLE FRONT
DISPENSER



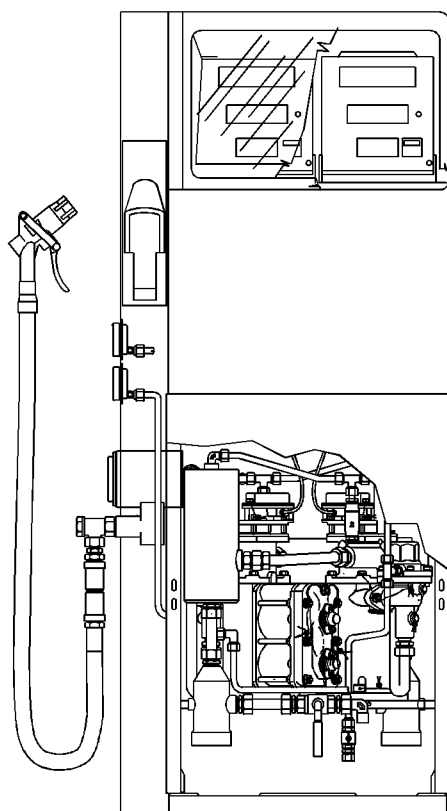
DPB-H 050/090 GE2D

EROGATORE DOPPIO BIFRONTE
VOLUCOMPTEUR DOUBLE
DOUBLE-FACE
DOUBLE, DOUBLE FRONT
DISPENSER

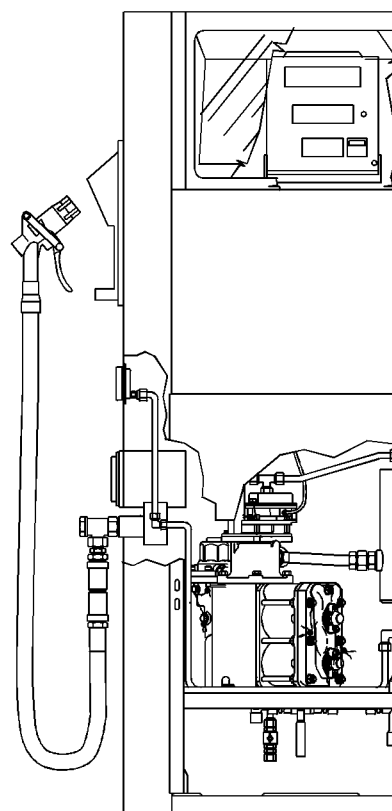


DPB-M 050/090 GE2D

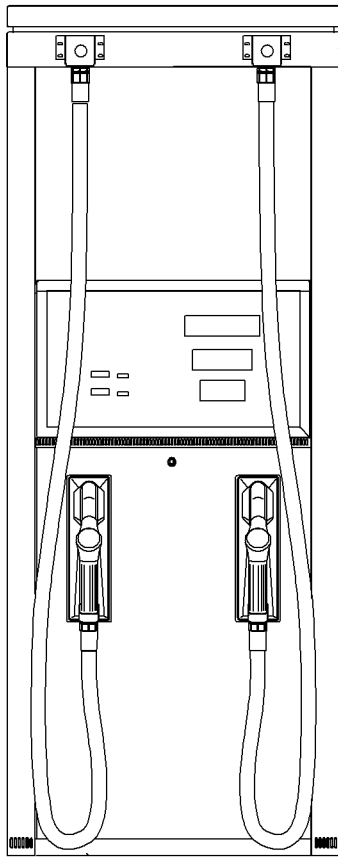
**EROGATORE DOPPIO
MONOPOMPA BIFRONTE**
VOLUCOMPTEUR DOUBLE
MONOPOMPE DOUBLE-FACE
SINGLE PUMP UNIT DOUBLE,
DOUBLE FRONT DISPENSER



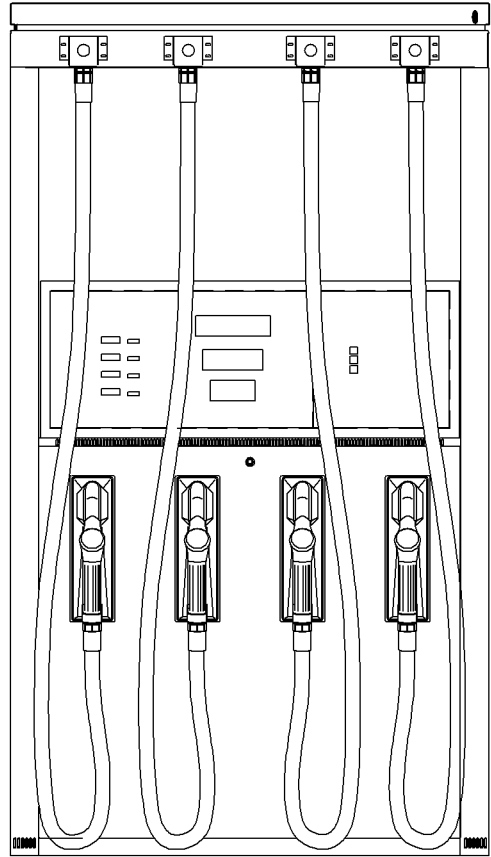
**EROGATORE DOPPIO
BIFRONTÉ**
DOUBLE FRONT DISPENSER
VOLUCOMPTEUR DOUBLE
FACE



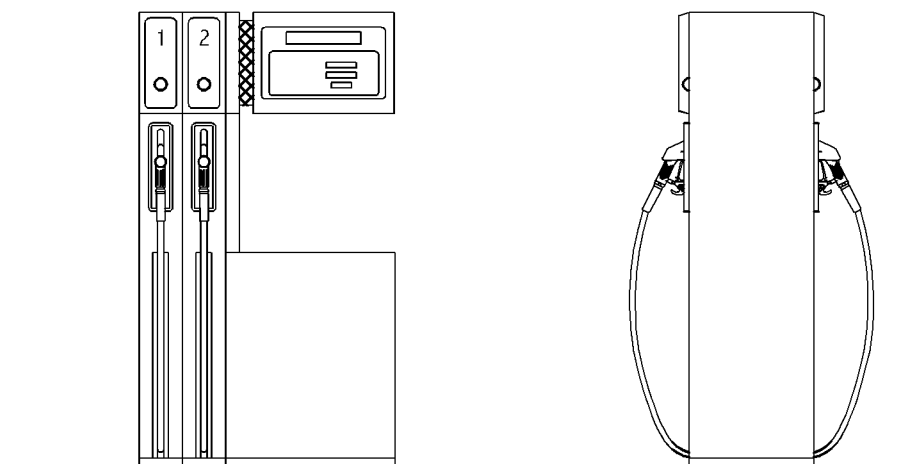
**EROGATORE SINGOLO
BIFRONTÉ**
SINGLE DOUBLE FRONT
DISPENSER
VOLUCOMPTEUR SIMPLE
DOUBLE FACE



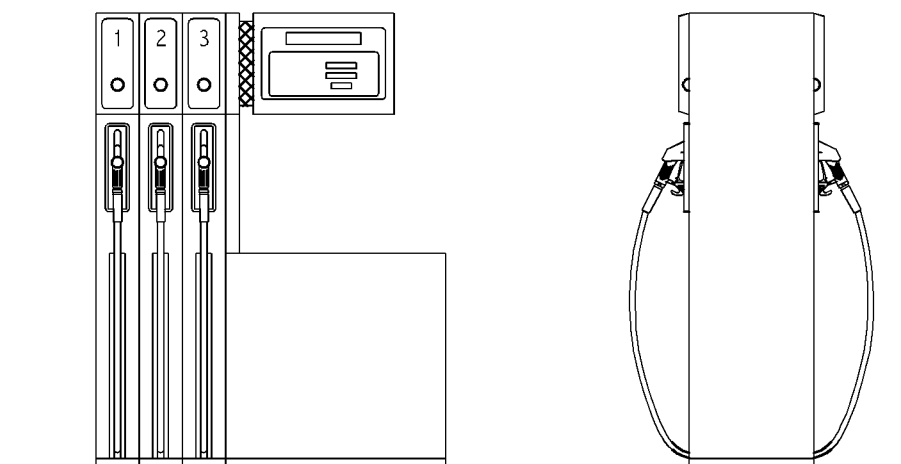
DPX-A 34" - 1202 - 2202



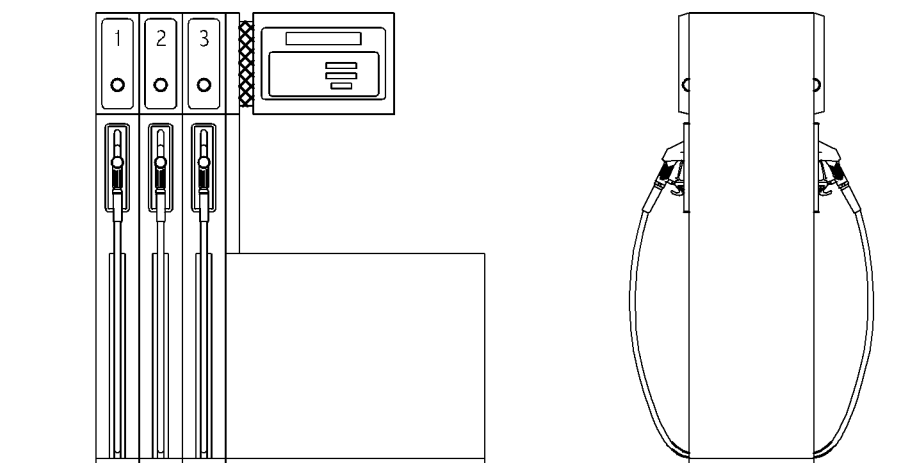
DPX-A 48" - 1303 - 1404 - 2204 - 2306 - 2403



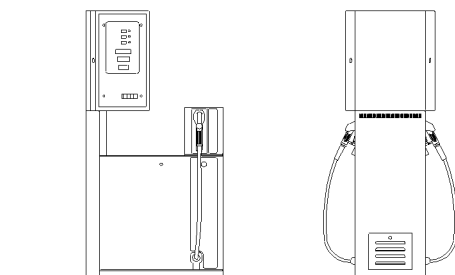
DPX-F 2204 2W



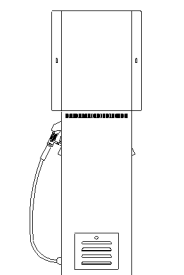
DPX-F 2306 2W
DPX-F 2306 2W API
DPX-F 2306 S2W API



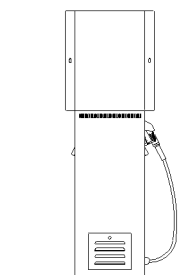
DPX-F 2406 1H2W



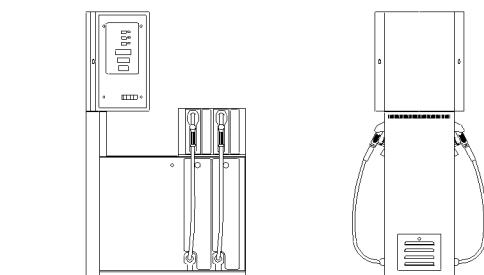
2202-2102



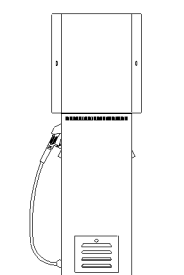
1101 (SX)
1101 (GAUCHE)
1101 (L.H.)



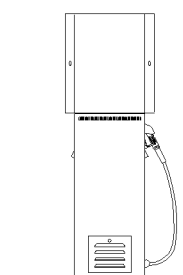
1101 (DX)
1101 (DROITE)
1101 (R.H.)



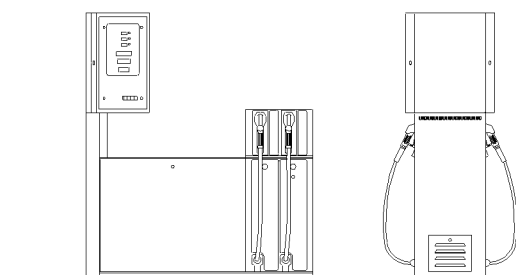
2204



1202 (SX)
1202 (GAUCHE)
1202 (L.H.)



1202 (DX)
1202 (DROITE)
1202 (R.H.)



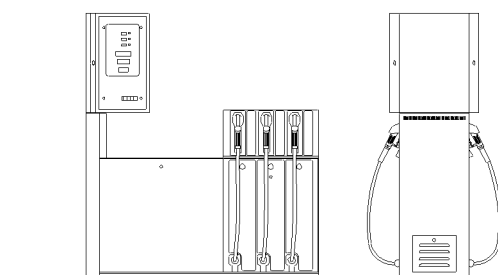
2304



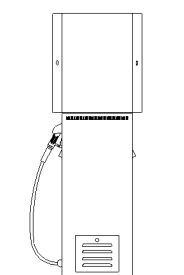
1303 (SX)
1303 (GAUCHE)
1303 (L.H.)



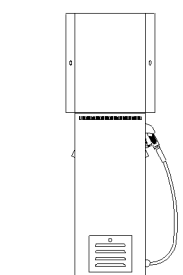
1303 (DX)
1303 (DROITE)
1303 (R.H.)



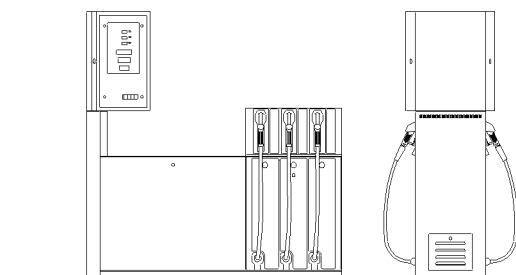
2306



1303 (SX)
1303 (GAUCHE)
1303 (L.H.)



1303 (DX)
1303 (DROITE)
1303 (R.H.)



2406

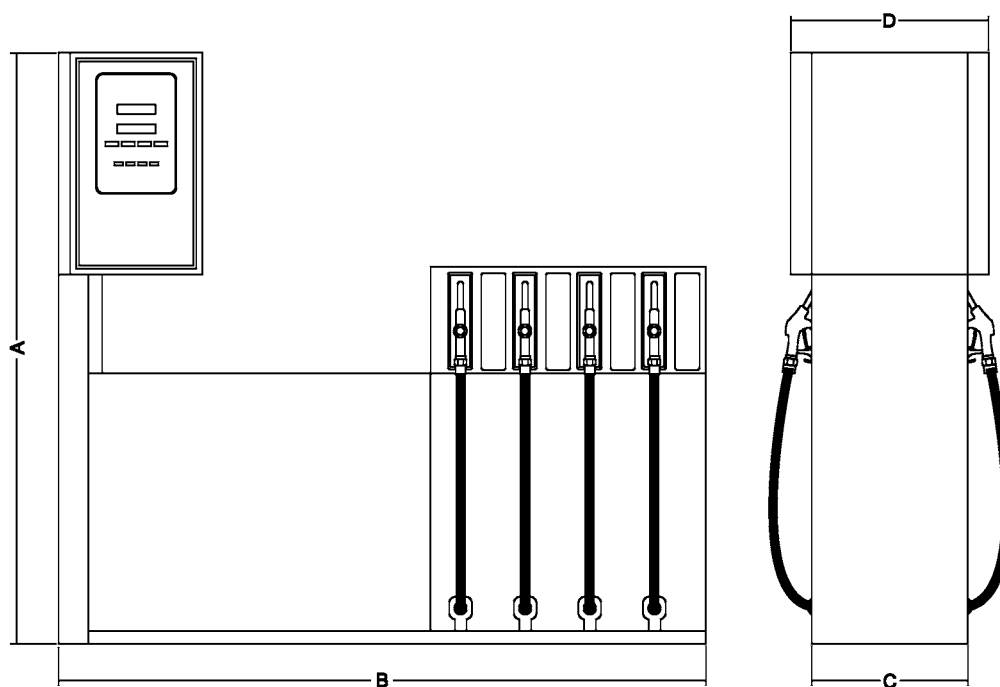


Figura 1 Distributore DPX-X in versione 4 pistole per lato: dimensioni di ingombro

A	B	C	D
1696	2095	522	660