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SERVICING AREAS

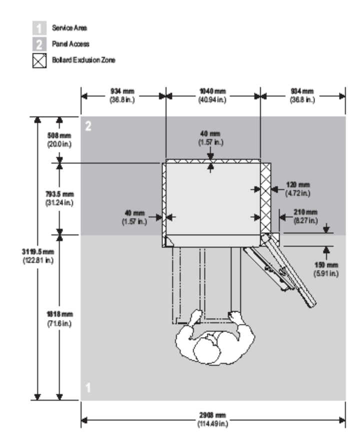
The optimum servicing area provides the best access to the ATM for all servicing and operation tasks.

Wherever possible the ATM should be installed within the optimum servicing area.

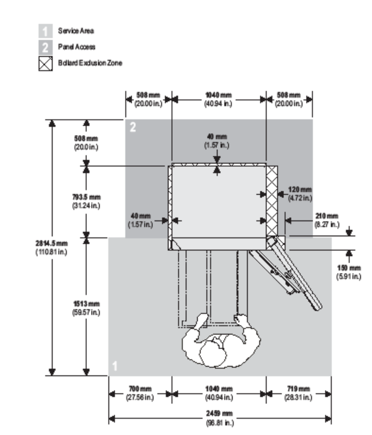
If the optimum area is not available then refer to Servicing Areas - Minimum. However note that installing the ATM in the minimum servicing area may increase the servicing and/or upgrading time over a ATM installed using the optimum area.

Always leave as much space as possible around the ATM to facilitate safe operation and servicing.

Optimum



Minimum



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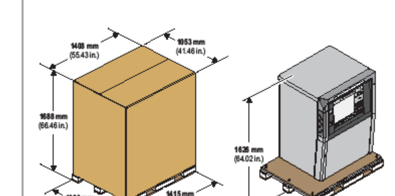
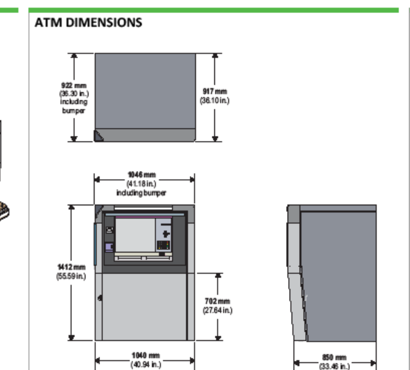
PACKAGE DIMENSIONS



ATM DIMENSIONS



WEIGHT

Standard Security Enclosures

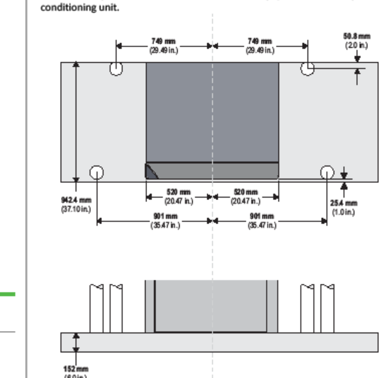
	CEN Grade 1
Maximum weight	983 kg (2167.1 lb.)
Floor loading	1596 kg/m² (326.8 lb./ft²)

ISLAND DIMENSIONS AND BOLLARD LOCATIONS

The illustration below shows the dimensions for the minimum island size.

NCR recommends that the rear bollards are **102 mm** (4.0 in.) in diameter, and positioned in line with the rear of the ATM, front bollards are **102 mm** (4.0 in.) in diameter and positioned **25.4 mm** (1.0 in.) back from the front of the island.

When locating the bollards allow sufficient working space for servicing the air conditioning unit.



Anti-theft Bollards

If anti-theft bollards (also known as anti lassoing bollards) are to be fitted, the bollard exclusion zone around the ATM must be complied with to allow sufficient access for removing panels, refer to the Servicing Areas section.

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SECURITY BOLTS

The island, or base, must be capable of withstanding the loading imposed by the anchor points for the bolts. Bolts and anchors must be supplied by the owning organisation.

To ensure conformity to EN1143-1 Anchoring Strength Test, it is recommended that the ATM is bolted to the island, or base, through all six of the security enclosure bolt holes, using bolts with anchor washers as specified below. Bolts and anchor washers are to be supplied by the owning organisation.

Make sure that the island, or base, is capable of withstanding the loading imposed by the anchor points for these bolts.

If an adjustable plinth is used, it must be bolted to the island, or base, to the same specification as the ATM.

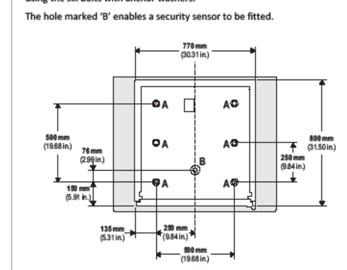
The minimum specification for bolts and washers to secure the ATM is:

- Bolts
  - Type - either resin anchor or shield anchor bolts
  - Size - **M16** (5/8 in.)
  - Minimum Length - **150 mm** (5.9 in.)
  - Strength - high tensile (minimum ISO property class **8,8**).
- Washers
  - Type - flat, steel (as per DIN7349 or equivalent)
  - Size - **M16** (5/8 in.)
  - Outer diameter - no greater than **40 mm** (1.58 in.)
  - Minimum thickness - **6 mm** (0.2 in.).

BOLT HOLES

The ATM should be bolted to the floor or plinth, through the holes marked 'A', using the six bolts with anchor washers.

The hole marked 'B' enables a security sensor to be fitted.



CABLE ENTRY

Cables enter the ATM through a hole in the base of the security enclosure. There should be a conduit hole in the island of sufficient size to allow the cables to be coiled ready to be brought into the security enclosure.

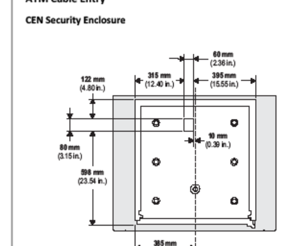
Make sure that the island conduit hole is free from any material that may impede the cables. The hole should not be sealed or filled with concrete.

The actual conduit hole may be larger than the that shown depending on the installation.

Distribution boxes and any power and wiring conduits must not protrude above the surface of the island.

ATM Cable Entry

CEN Security Enclosure



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ITM: NCR SELFSERV 88 ATM

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Neches FCU - Silsbee ITM

135 HWY 327 E.
Silsbee,Tx 77656

Project Number : 8975

	DATE
ISSUED FOR CLIENT APPROVAL	02.20.2026
ISSUED FOR BIDDING	03.03.2026
ISSUED FOR PERMIT	03.03.2026
ISSUED FOR CONSTRUCTION	

REVISIONS

MARK	DESCRIPTION	DATE

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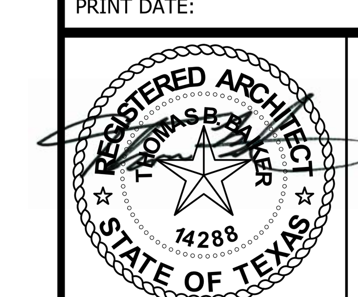

03/03/2026

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