ATM Dimensions

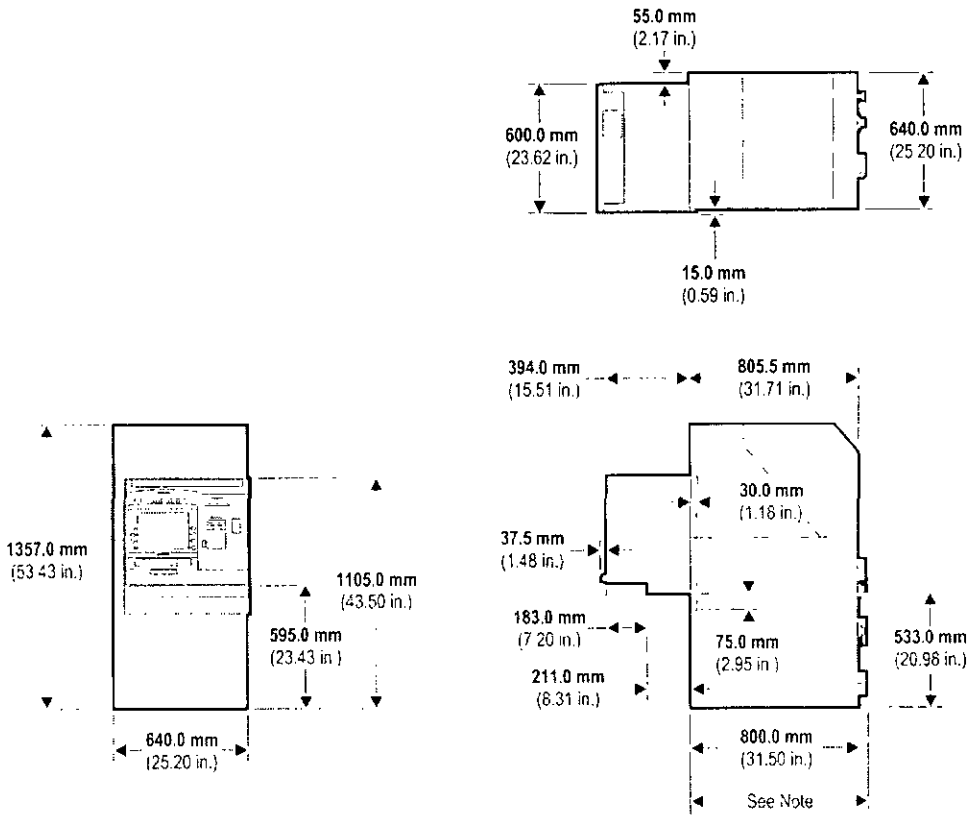
The following illustrations show dimensions for ATMs configured with CEN Grade III, CEN Grade IV and UL enclosures.

Note: Cables enter the ATM through the hole in the base of the ATM security enclosure. The location of the hole is shown in the illustration "Support Plinth" (see page 1-36).

Note: The shelf edge on the 5887 is straight, unlike the shelves on Personas 84 and Personas 85 which are curved.

Standard Sleeve Before Collar Has Been Fitted

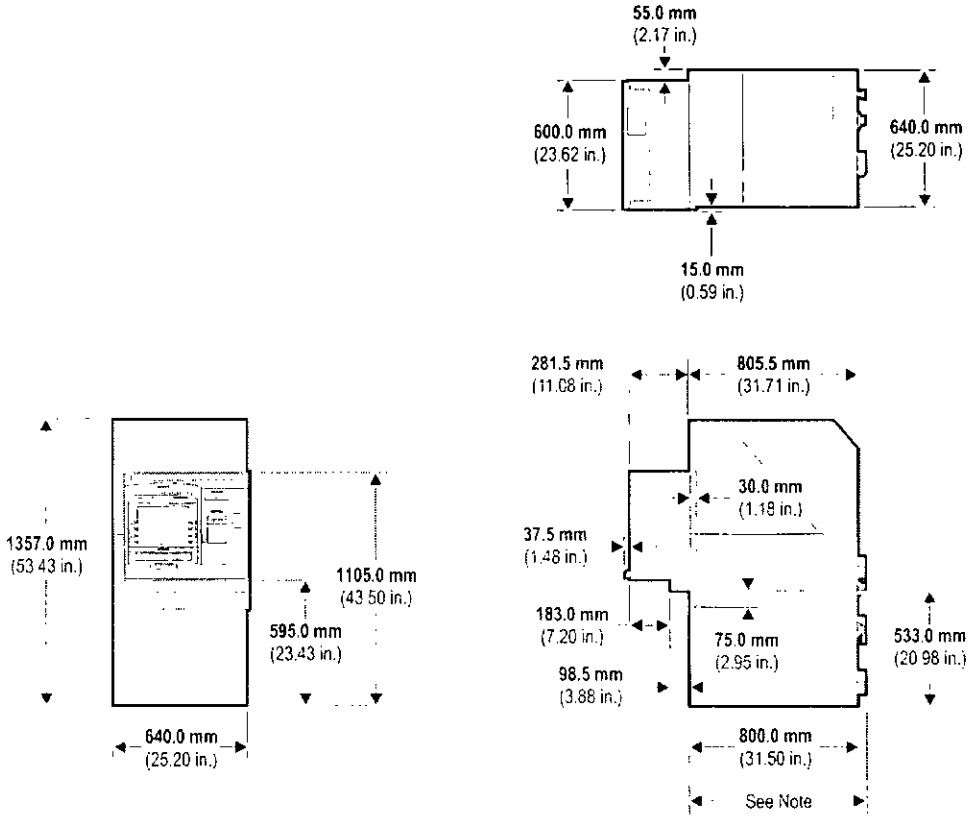
The dimensions in the illustration below show the ATM before a collar has been fitted.



Note: For UL security enclosures, this dimension is **835.0 mm** (32.87 in.). For CEN security enclosures, this dimension is **868.0 mm** (34.17 in.).

Short Sleeve Before Collar Has Been Fitted

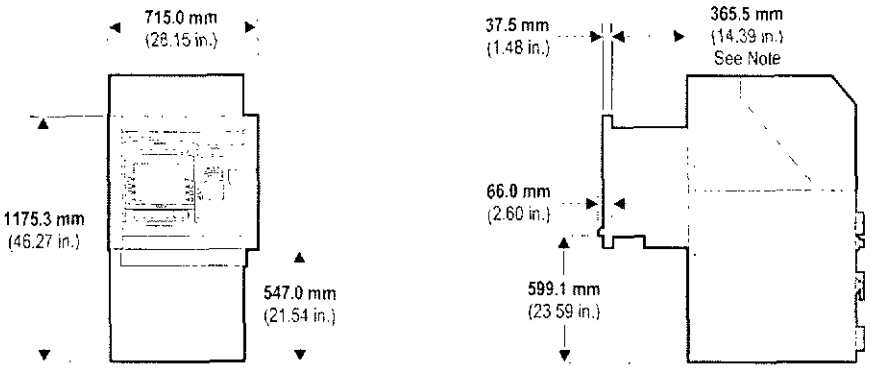
The dimensions in the illustration below show the ATM before a collar has been fitted.



Note: For UL security enclosures, this dimension is **835.0 mm** (32.87 in.). For CEN security enclosures, this dimension is **868.0 mm** (34.17 in.).

Standard Collar

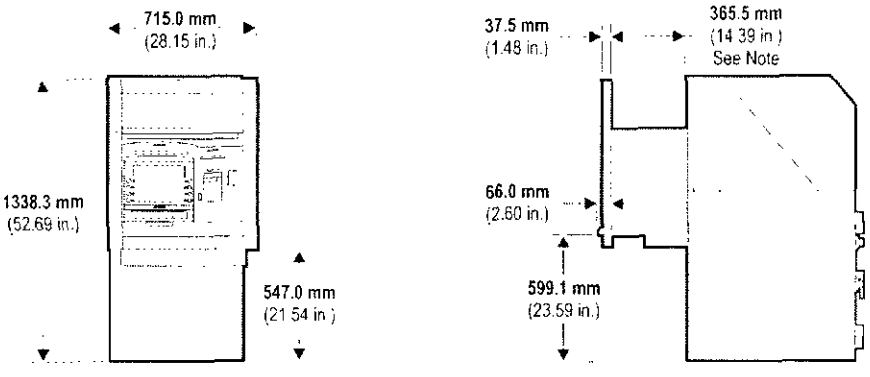
The dimensions in the illustration below show a standard sleeve ATM with a standard collar fitted.



Note: For short sleeve terminals, this dimension is **253.0 mm** (9.96 in.).

Standard Collar With Advert Light

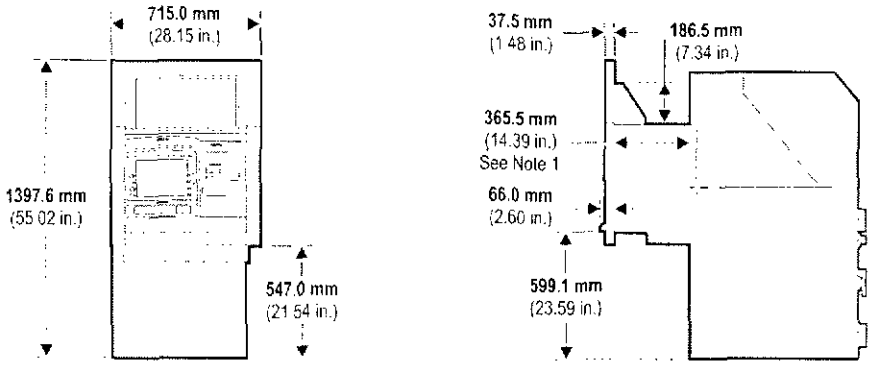
The dimensions in the illustration below show a standard sleeve ATM with a standard advert light fitted.



Note: For short sleeve terminals, this dimension is **253.0 mm** (9.96 in.).

Lowered Height Collar

The dimensions in the illustration below show a standard sleeve ATM with a collar for lowered height installations fitted.

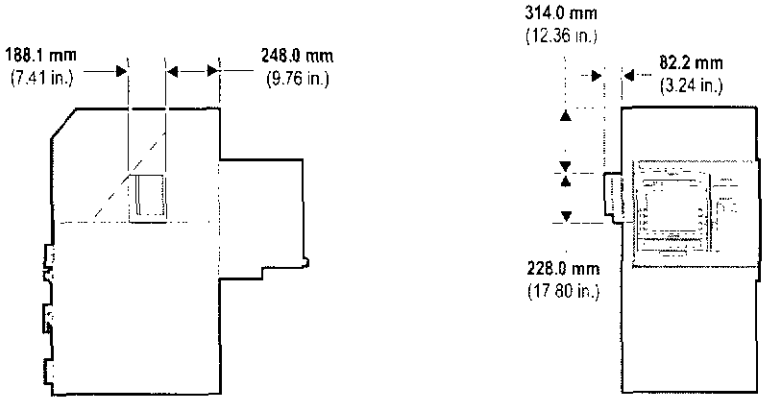


Note 1: For short sleeve terminals, this dimension is **253.0 mm** (9.96 in.).

Note 2: For a definition of "Lowered Height" refer to page 1-21.

Severe Environment

The dimensions in the illustration below show the ATM with the severe environment option fitted.



Height And Depth To Main Facia Items

The following illustration shows the height and depth to the main facia items located on the 5887 facia. All the height dimensions are calculated from the base of the ATM.

The height from **sidewalk level** to each facia item will vary depending on the difference between sidewalk level and the plinth height for each installation.

A	B	C	D	E	F	G	H	I	J	K	L	M
Statement	Display	2nd Functional Display Key	1st Functional Display Key	Cash Exit	No 5 Key	Barcode Reader	Audio Jack Plug	Card Reader Motorised	Card Reader Dip	Camera Window	Receipt	Speaker
Height (from Base of Terminal)												
992.7 mm (39.08 in.)	846.7 mm (33.33 in.)	798.0 mm (31.42 in.)	765.0 mm (30.12 in.)	698.6 mm (27.50 in.)	656.0 mm (25.83 in.)	775.3 mm (30.52 in.)	783.4 mm (30.84 in.)	882.8 mm (34.76 in.)	882.0 mm (34.72 in.)	886.0 mm (34.88 in.)	969.5 mm (38.17 in.)	1038.5 mm (40.89 in.)
Depth (from front of Collar)												
151.0 mm (5.94 in.)	150.5 mm (5.93 in.)	120.0 mm (4.72 in.)	115.0 mm (4.53 in.)	116.0 mm (4.57 in.)	46.5 mm (1.83 in.)	76.6 mm (3.02 in.)	105.0 mm (4.13 in.)	138.0 mm (5.43 in.)	87.0 mm (3.43 in.)	130.0 mm (5.12 in.)	157.0 mm (6.18 in.)	178.0 mm (7.01 in.)

