
DOORS (MAJOR ZONE 800) - ACCESS DOORS AND PANELS - COMPONENT LOCATION

EFFECTIVITY: ALL

1. General

A. This section gives the access panels related to the main, baggage, and service/emergency doors.

DOORS (MAJOR ZONE 800) - ACCESS DOORS AND PANELS - COMPONENT LOCATION

EFFECTIVITY: ALL

2. List of the Equipment and Components

- A. Table 101 gives the equipment and components to which you can get access through the related access panels on aircraft which have airstairs doors with one-piece side shroud installed.

Table 101 - MAIN DOOR, BAGGAGE DOOR, ESCAPE HATCH AND SERVICE/EMERGENCY DOOR

PANEL IDENTIFICATION NUMBER		EQUIPMENT/COMPONENTS
LEFT	RIGHT	
811AW (Figure 102)		Main door opening and locking mechanism
811BW (Figure 102)		Main door opening and locking mechanism
811CW (Figure 102)		Main door opening and locking mechanism
811DW (Figure 102)		Main door opening and locking mechanism
811EW (Figure 102)		Main door opening and locking mechanism
811FW (Figure 102)		Main door opening and locking mechanism
811GW (Figure 102)		Main door opening and locking mechanism
811HW (Figure 102)		Main door opening and locking mechanism
811JW (Figure 102)		Main door opening and locking mechanism
811KW (Figure 102)		Main door opening and locking mechanism
811LW (Figure 102)		Main door opening and locking mechanism
811MW (Figure 102)		Main door opening and locking mechanism
811NW (Figure 102)		Main door opening and locking mechanism
811PW (Figure 102)		Main door opening and locking mechanism
811QW (Figure 102)		Main door opening and locking mechanism
811RW (Figure 102)		Main door opening and locking mechanism
812AW (Figure 101)		To open the emergency exit from the inside
813AW (Figure 106)		Baggage door mechanism
	821AW (Figure 105)	Service door mechanism
	821BW (Figure 105)	Service door mechanism
	821CW (Figure 105)	Service door mechanism
	821DW (Figure 105)	Service door mechanism
	822AW (Figure 101)	To open the emergency exit from the inside

- B. Table 102 gives the equipment and components to which you can get access through the related access panels on aircraft which have airstairs doors with split side shroud installed.

Table 102 - MAIN DOOR, ESCAPE HATCH, BAGGAGE DOOR AND SERVICE/EMERGENCY DOOR

PANEL IDENTIFICATION NUMBER		EQUIPMENT/COMPONENTS
LEFT	RIGHT	
811AW (Figure 103)		Main door opening and locking mechanism
811BW (Figure 103)		Main door opening and locking mechanism
811CW (Figure 103)		Main door opening and locking mechanism
811DW (Figure 103)		Main door opening and locking mechanism
811EW (Figure 103)		Main door opening and locking mechanism
811FW (Figure 103)		Main door opening and locking mechanism

Table 102 - MAIN DOOR, ESCAPE HATCH, BAGGAGE DOOR AND SERVICE/EMERGENCY DOOR (Continued)

PANEL IDENTIFICATION NUMBER		EQUIPMENT/COMPONENTS
LEFT	RIGHT	
811GW (Figure 103)		Main door opening and locking mechanism
811HW (Figure 103)		Main door opening and locking mechanism
811JW (Figure 103)		Main door opening and locking mechanism
811KW (Figure 103)		Main door opening and locking mechanism
811LW (Figure 103)		Main door opening and locking mechanism
811MW (Figure 103)		Main door opening and locking mechanism
811NW (Figure 103)		Main door opening and locking mechanism
811PW (Figure 103)		Main door opening and locking mechanism
811SW (Figure 103)		Main door opening and locking mechanism
811TW (Figure 103)		Main door opening and locking mechanism
811UW (Figure 103)		Main door opening and locking mechanism
811VW (Figure 103)		Main door opening and locking mechanism
812AW (Figure 101)		To open the emergency exit from the inside
813AW (Figure 106)		Baggage door mechanism
	821AW (Figure 105)	Service door mechanism
	821BW (Figure 105)	Service door mechanism
	821CW (Figure 105)	Service door mechanism
	821DW (Figure 105)	Service door mechanism
	822AW (Figure 101)	To open the emergency exit from the inside

- C. Table 103 gives the equipment and components to which you can get access through the related access panels at aircraft with side-hinged main door installed.

Table 103 - MAIN DOOR, ESCAPE HATCH, BAGGAGE DOOR AND SERVICE/EMERGENCY DOOR

PANEL IDENTIFICATION NUMBER		EQUIPMENT/COMPONENTS
LEFT	RIGHT	
811XW (Figure 104)		Main door opening and locking mechanism
811YW (Figure 104)		Main door opening and locking mechanism
811ZW (Figure 104)		Main door opening and locking mechanism
811AAW (Figure 104)		Main door opening and locking mechanism
811ABW (Figure 104)		Main door opening and locking mechanism
811ACW (Figure 104)		Main door opening and locking mechanism
811ADW (Figure 104)		Main door opening and locking mechanism
811AEW (Figure 104)		Main door opening and locking mechanism
812AW (Figure 101)		To open the emergency exit from the inside
813AW (Figure 106)		Baggage door mechanism
	821AW (Figure 105)	Service door mechanism
	821BW (Figure 105)	Service door mechanism
	821CW (Figure 105)	Service door mechanism
	821DW (Figure 105)	Service door mechanism
	822AW (Figure 101)	To open the emergency exit from the inside

3. Location of the Access panels

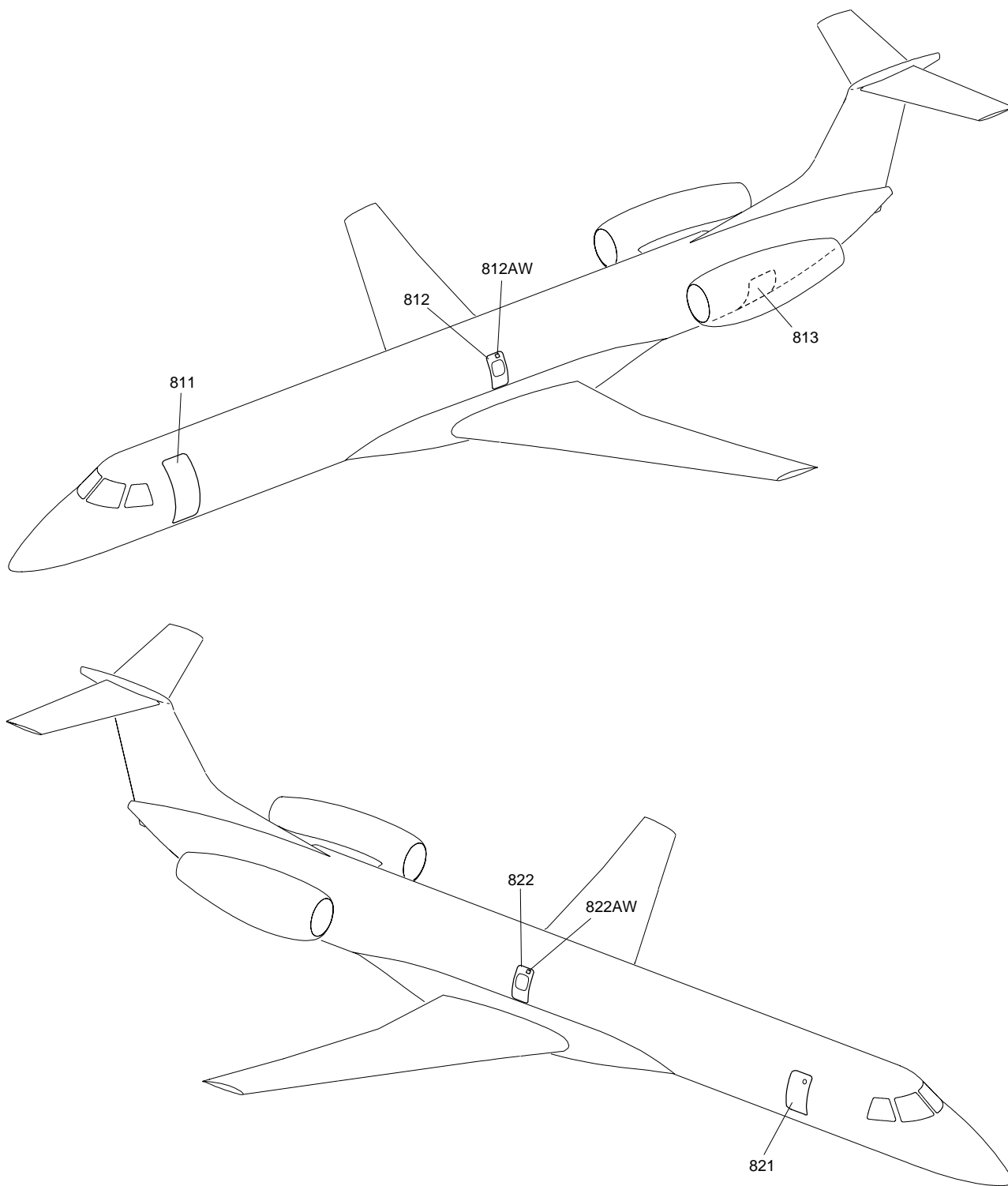
A. The figures below give the location of the access panels related to the aircraft entrances.

- [Figure 101](#) - Major zone 800 access doors and panels
- [Figure 102](#) - Main door lining panels - Applicable to aircraft which have airstairs doors with one-piece side shroud
- [Figure 103](#) - Main door lining panels - Applicable to aircraft which have airstairs doors with split side shroud
- [Figure 104](#) - Main door lining panels - Applicable to aircraft which have side-hinged main door
- [Figure 105](#) - Service/emergency door lining panels
- [Figure 106](#) - Baggage door lining panels

EFFECTIVITY: ALL

Major Zone 800 Access Doors and Panels

Figure 101

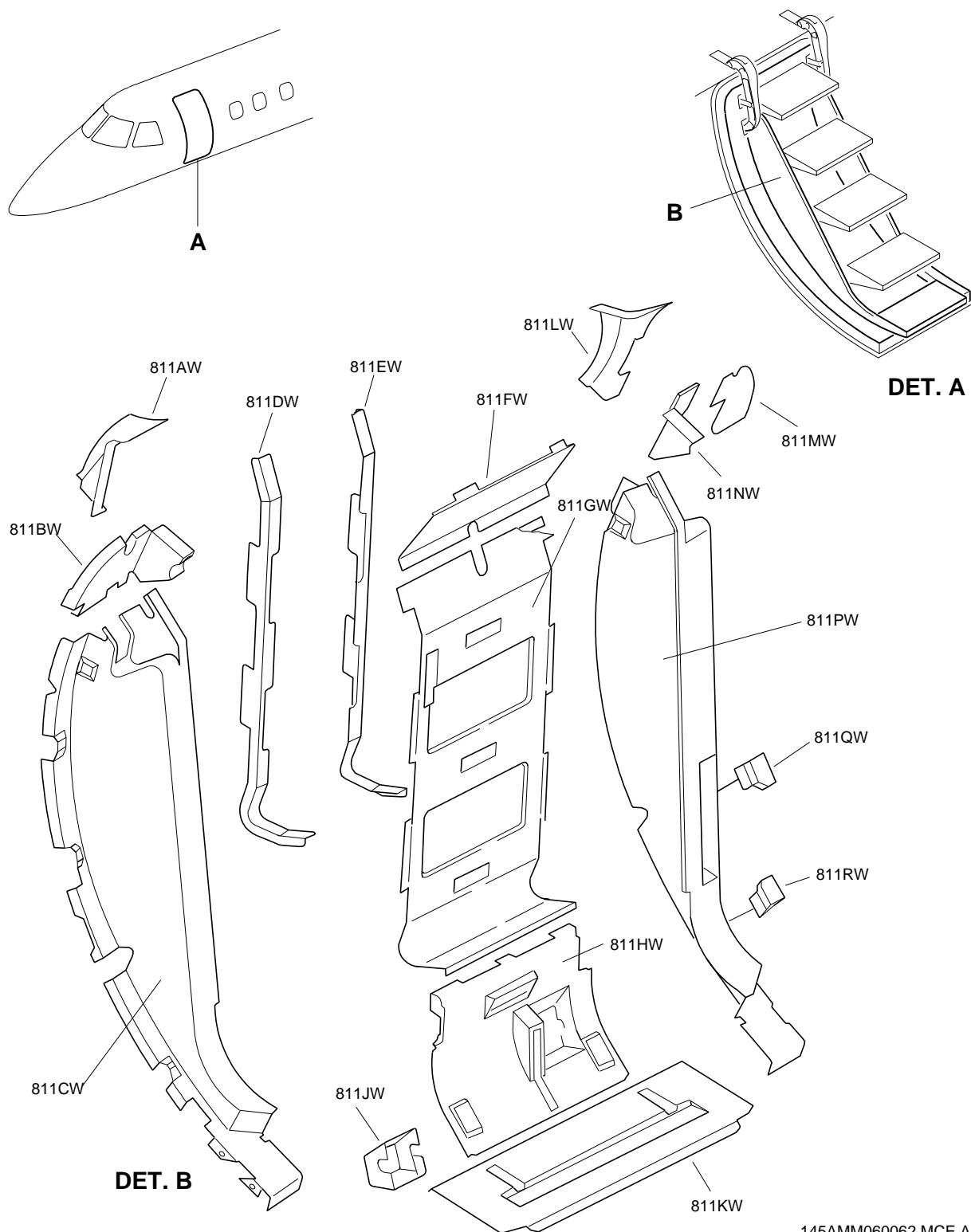


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EFFECTIVITY: AIRSTAIRS DOORS WITH ONE-PIECE SIDE SHROUD

Main Door Lining Panels

Figure 102

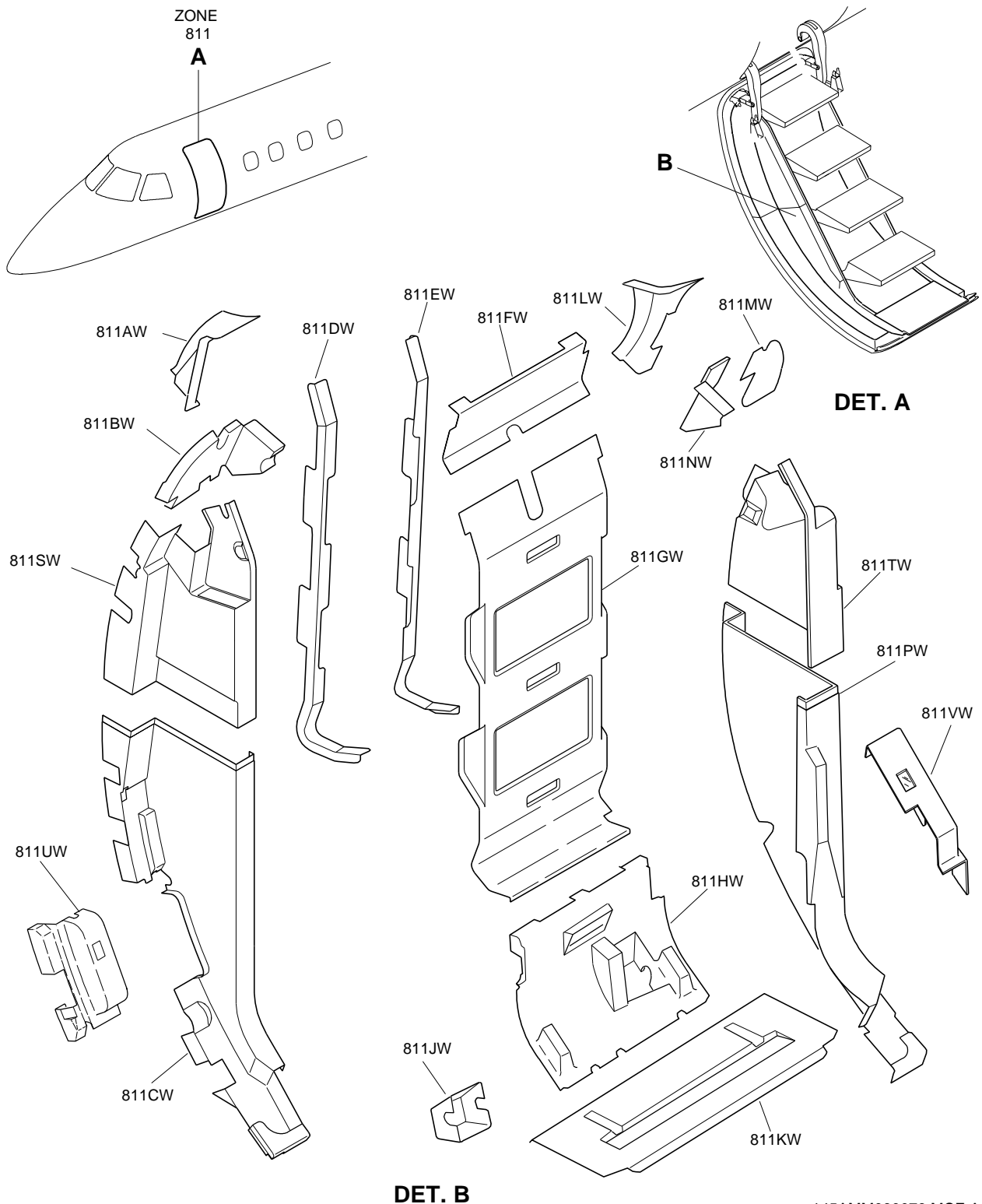


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EFFECTIVITY: AIRSTAIRS DOORS WITH SPLIT SIDE SHROUD

Main Door Lining Panels

Figure 103

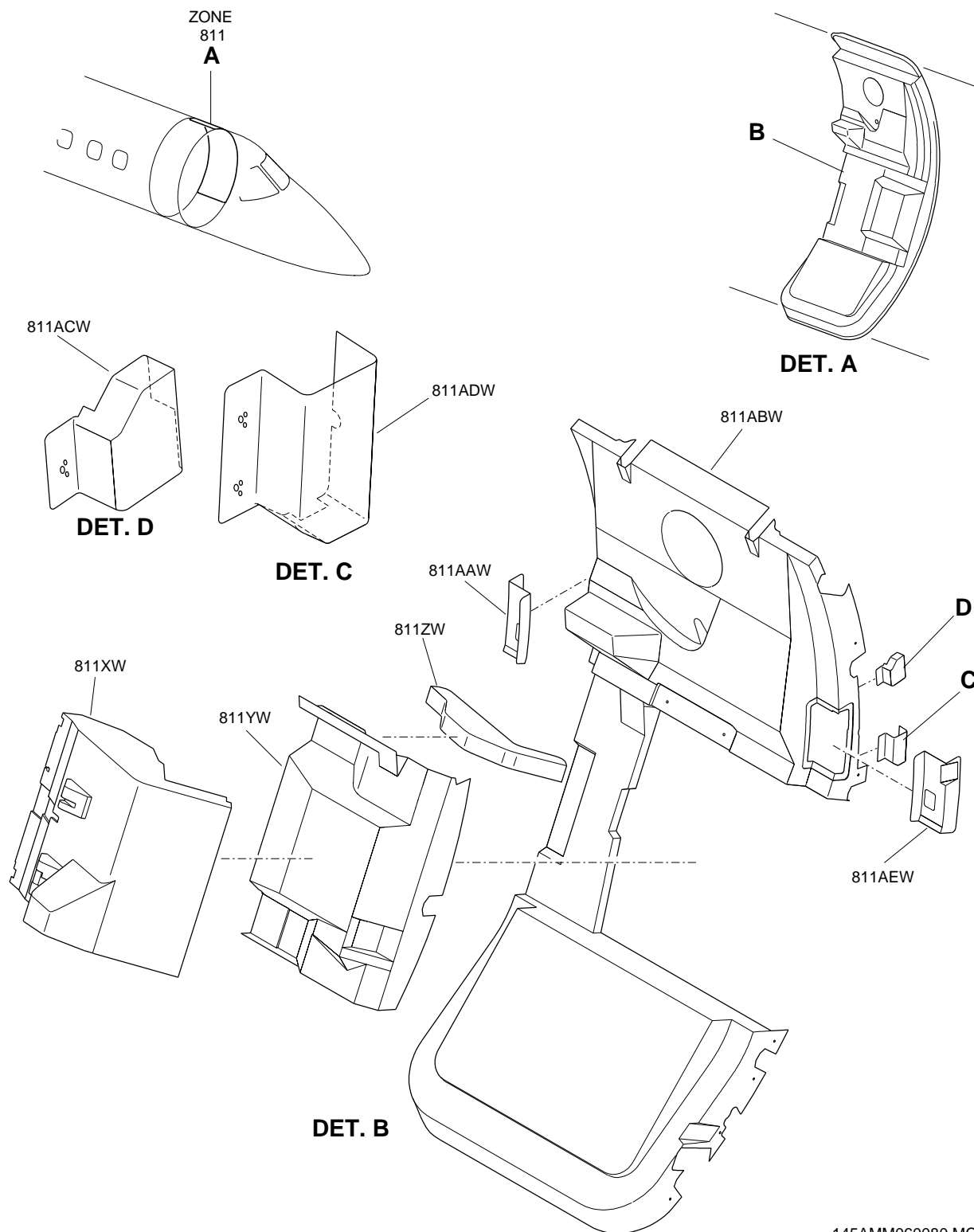


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EFFECTIVITY: AIRCRAFT WITH SIDE-HINGED MAIN DOOR

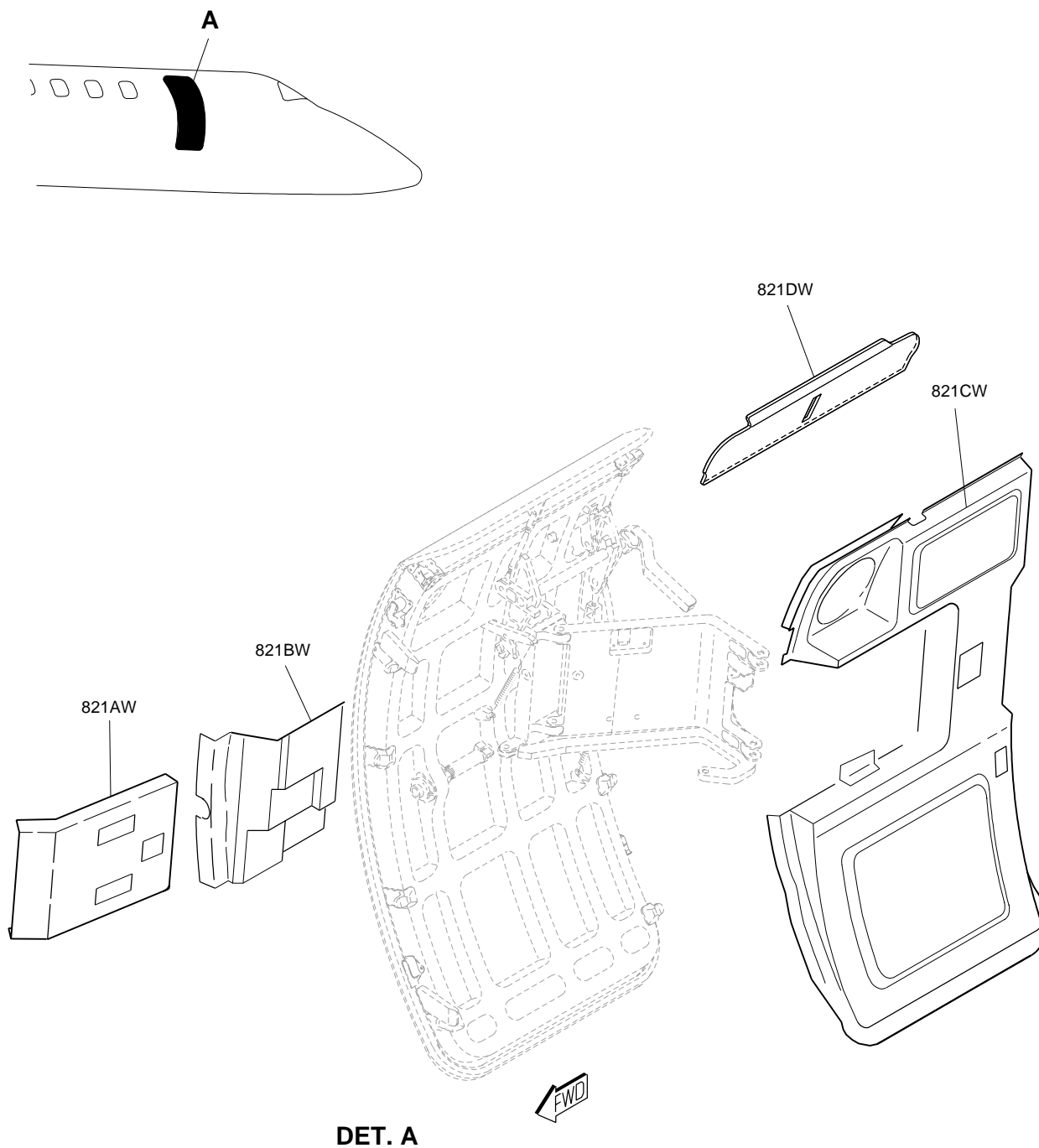
Main Door Lining Panels

Figure 104



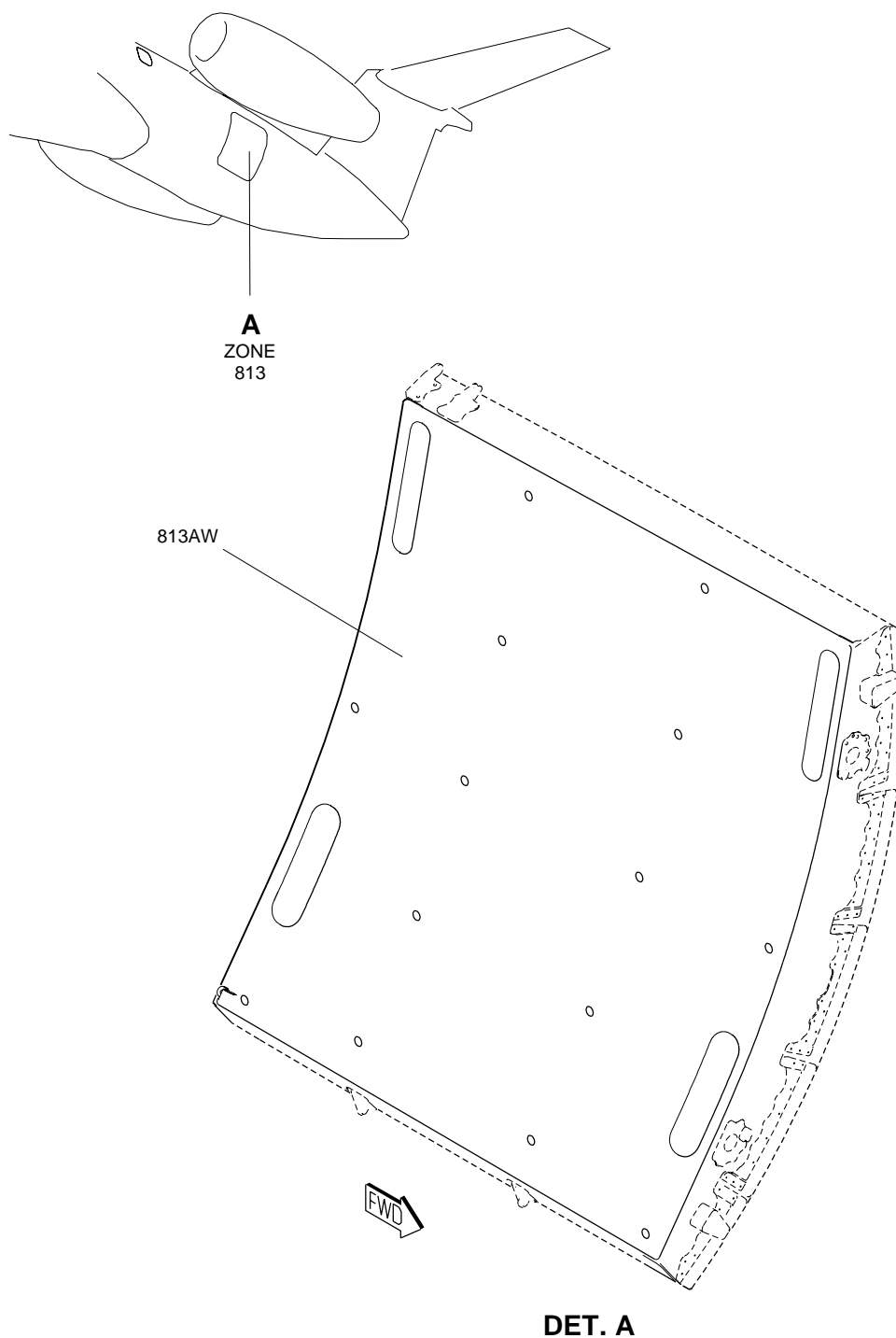
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EFFECTIVITY: ALL
Service/Emergency Door Lining Panels
Figure 105



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EFFECTIVITY: ALL
Baggage Door Lining Panels
Figure 106



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