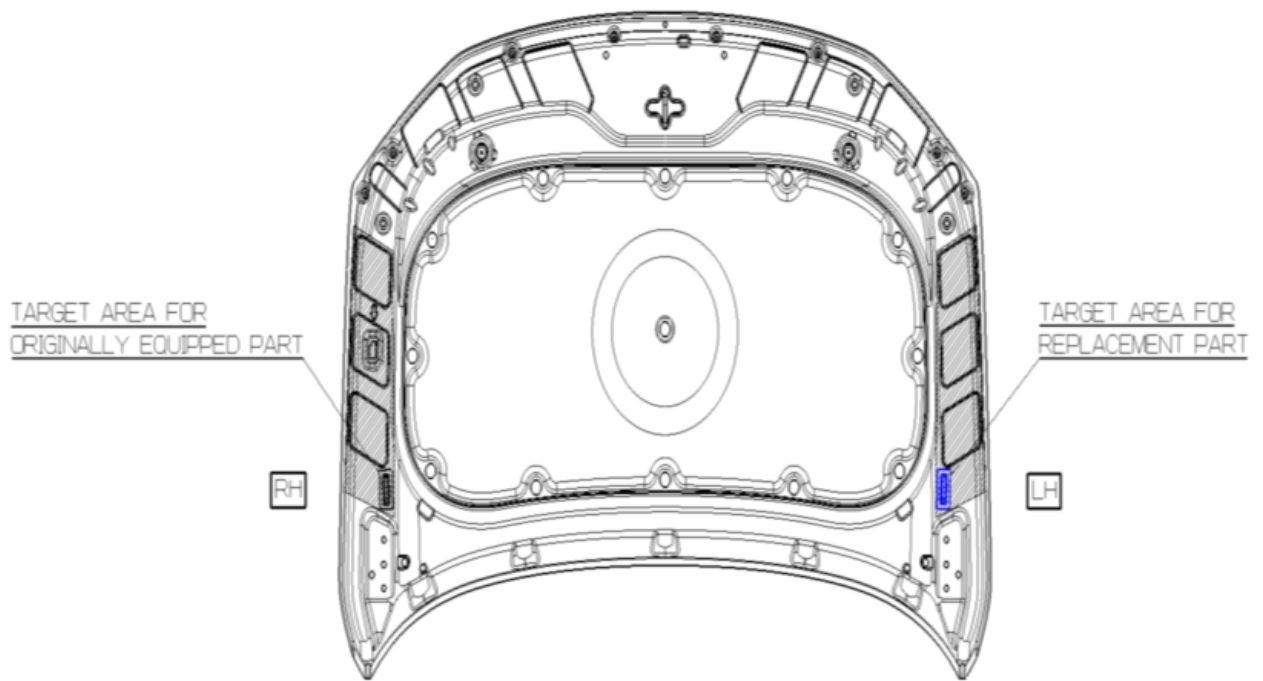


VIN marking area for Santa Cruz model

- 1. Hood**
- 2. Tail gate**
- 3. Front Fender (LH/RH)**
- 4. Front Door (LH/RH)**
- 5. Rear Door (LH/RH)**
- 6. Side Outer Panel (LH/RH)**
- 7. Front Bumper**
- 8. Rear Bumper**
- 9. Engine [G 2.5 GDI/T-GDI Theta III]**
- 10. Transmission [AT]**
- 11. Transmission [DCT]**
- 12. Pickup box**



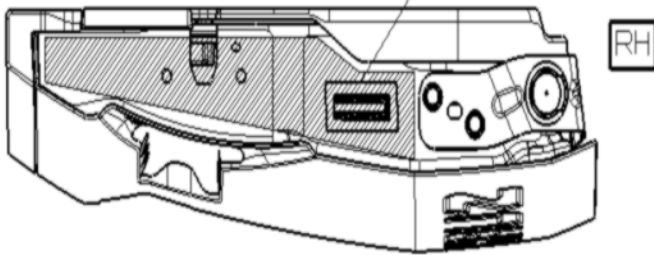
Hood



PNL ASSY-HOOD
(SCALE 3/20)

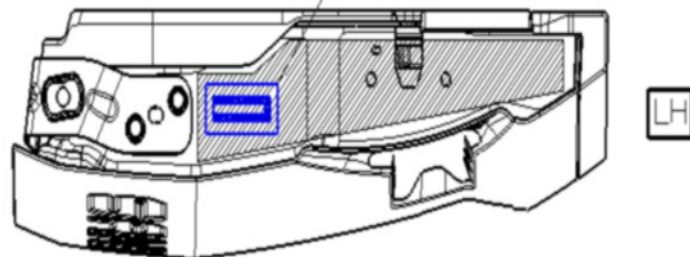
Tailgate

TARGET AREA FOR
ORIGINALLY EQUIPPED PART
APPLY ON RH SIDE



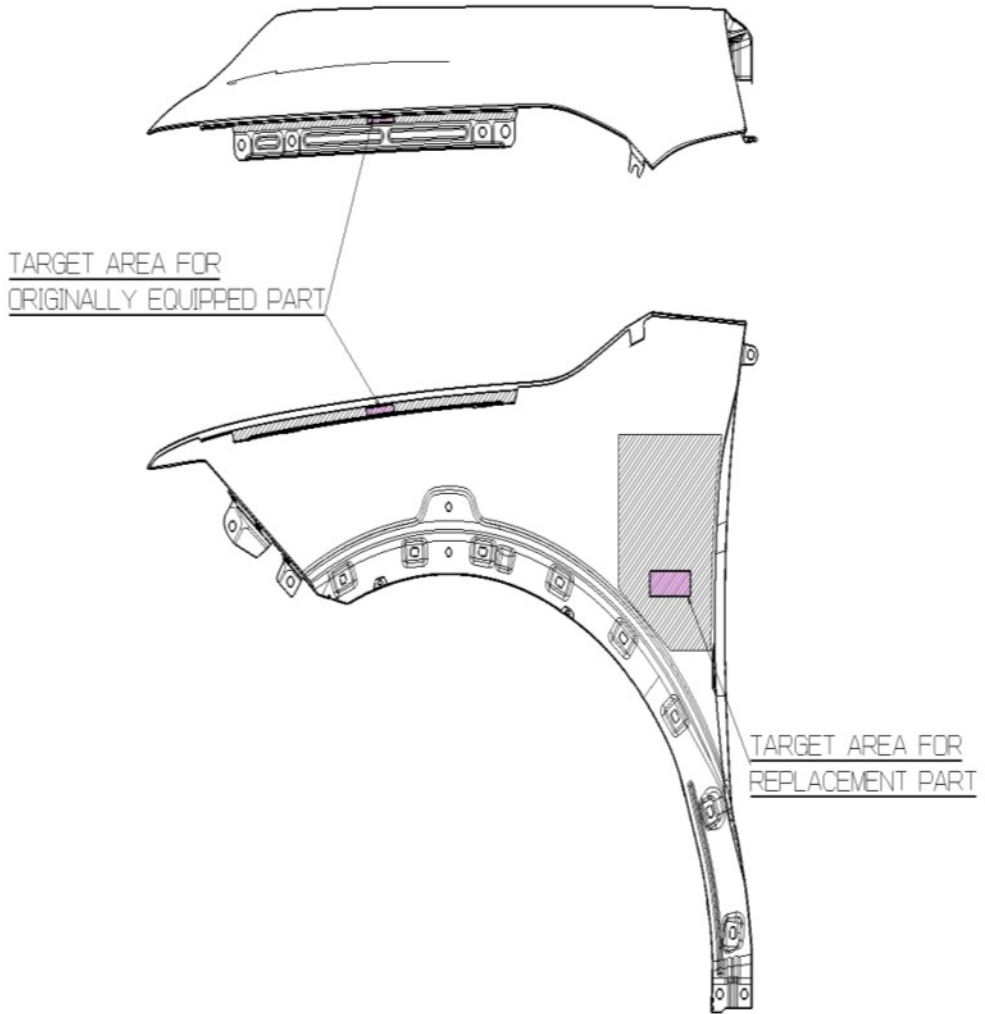
PNL ASSY-T/GATE (RH)
(SCALE 3/10)

TARGET AREA FOR
REPLACEMENT PART
APPLY ON LH SIDE



PNL ASSY-T/GATE (LH)
(SCALE 3/10)

Front Fender (LH/RH)



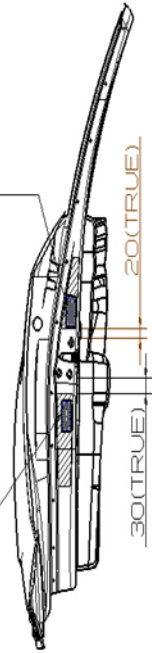
PNL-FENDER, LH/RH

Front Door (LH/RH)

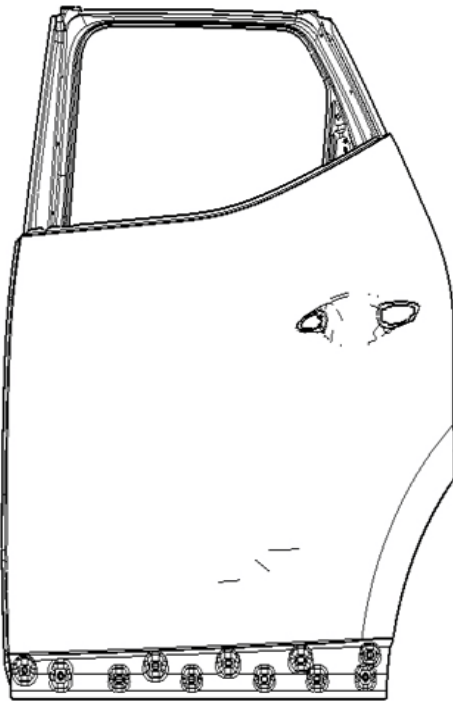


TARGET AREA FOR
ORIGINALLY EQUIPPED PART

TARGET AREA FOR
REPLACEMENT PART

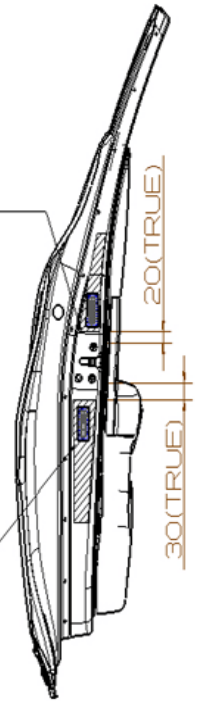


Rear Door (LH/RH)

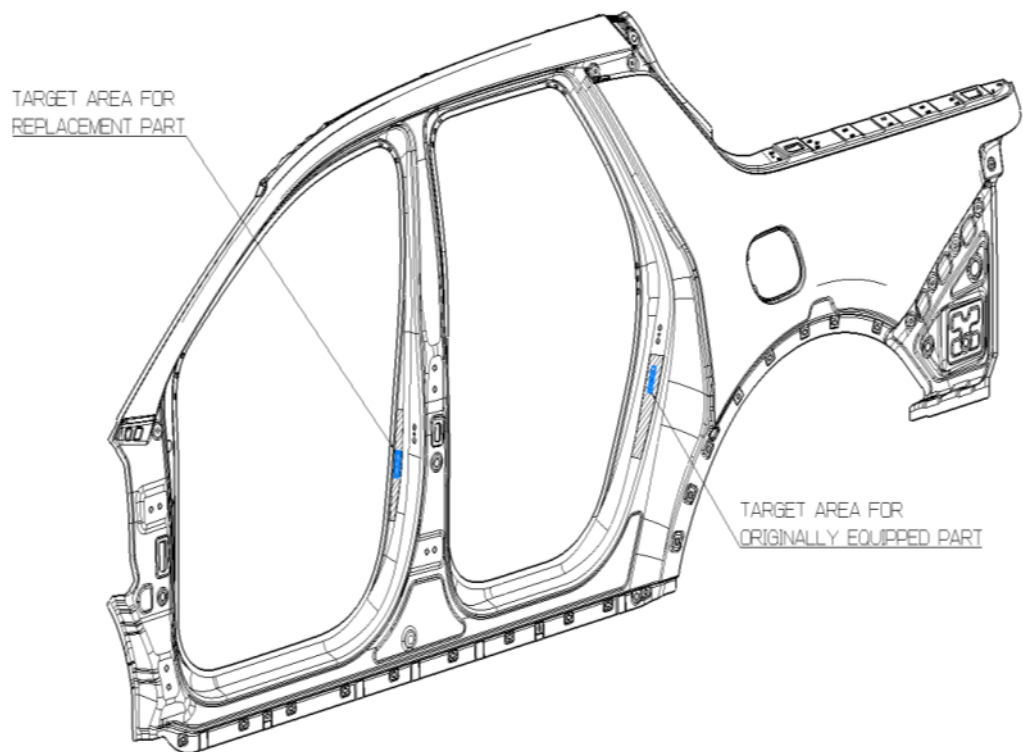


TARGET AREA FOR
ORIGINALLY EQUIPPED PART

TARGET AREA FOR
REPLACEMENT PART

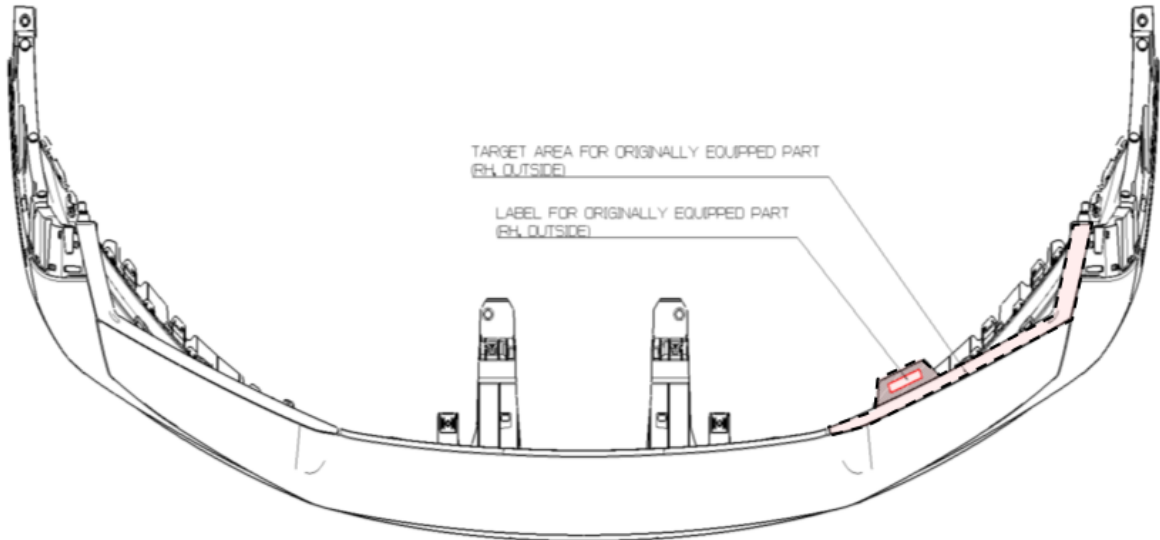


Side Outer Panel (LH/RH)

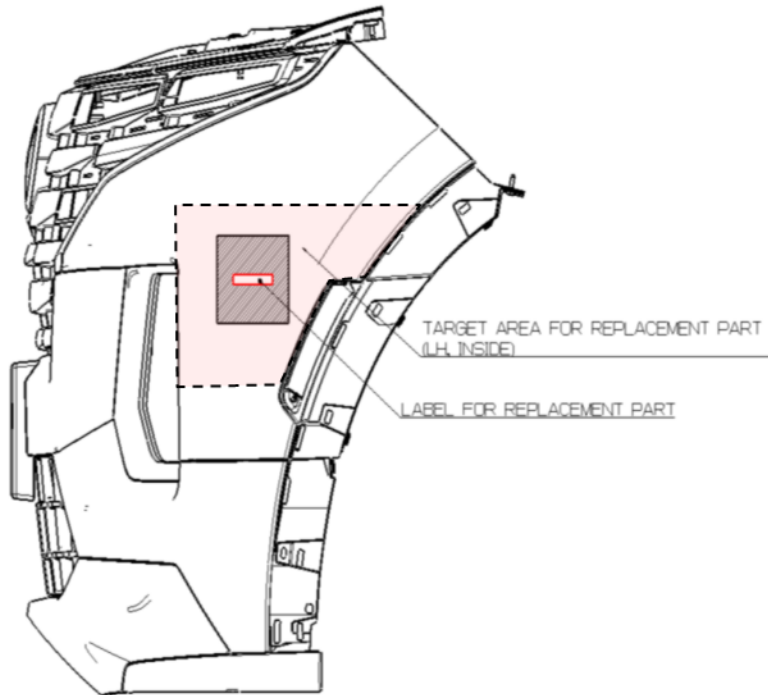


PNL-SIDE OTR, LH/RH

Front Bumper

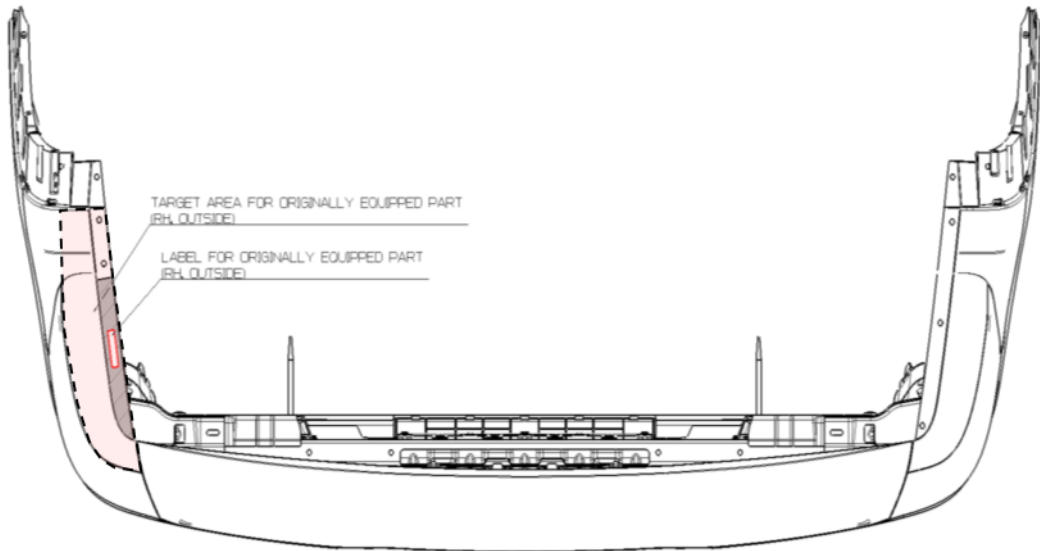


< FRONT BUMPER – BOTTOM VIEW >

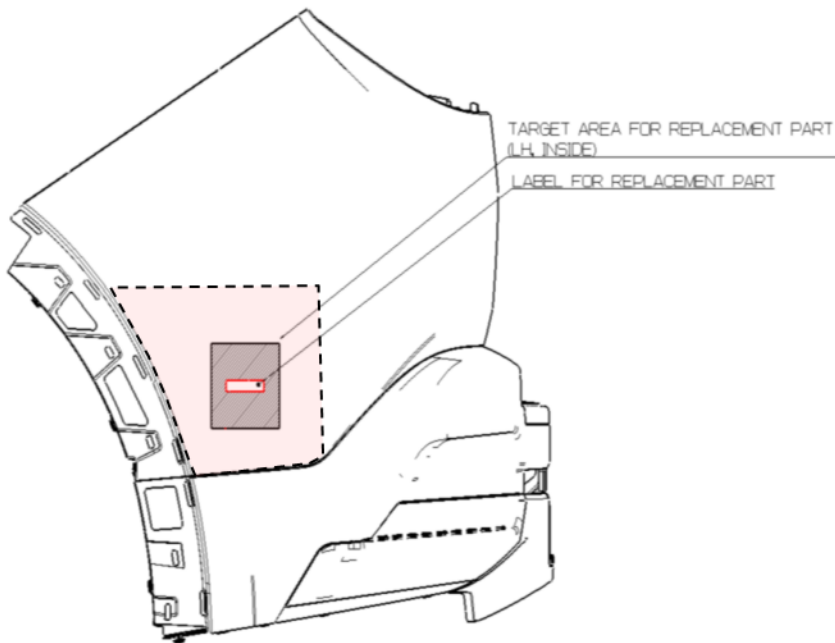


< FRONT BUMPER – SIDE VIEW >

Rear Bumper

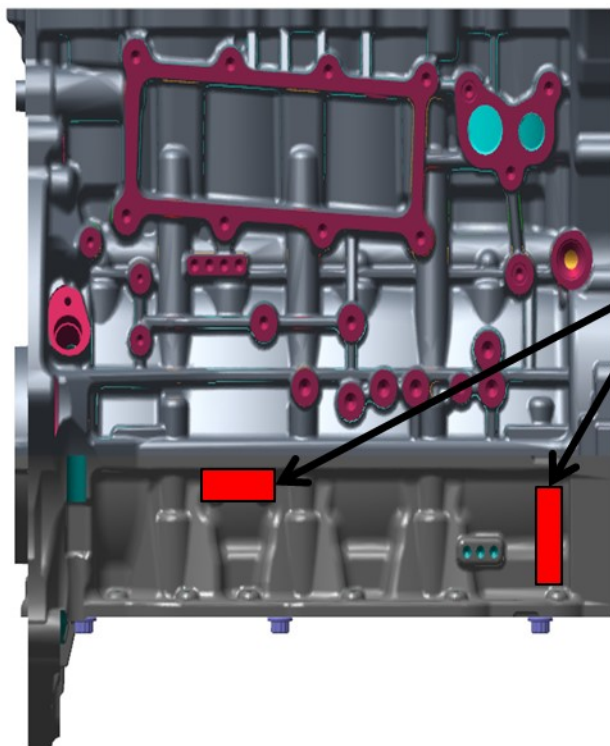


< REAR BUMPER – BOTTOM VIEW >

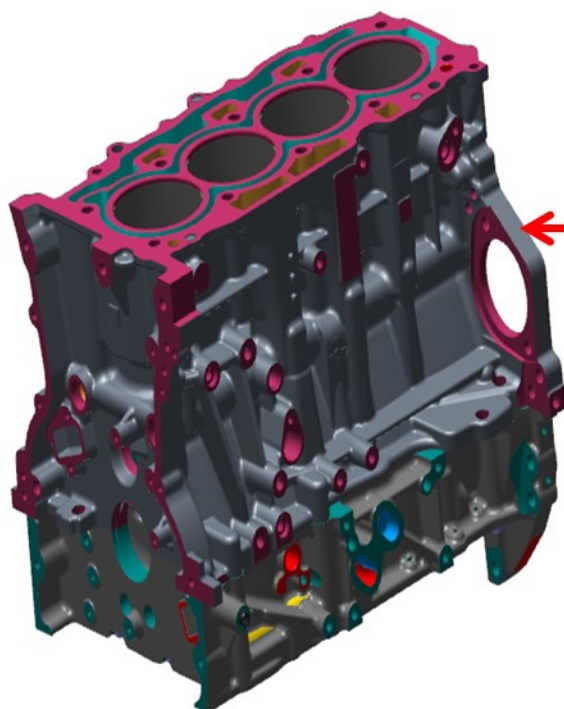


< REAR BUMPER – SIDE VIEW >

Engine (G 2.5 DOHC GDI/T-GDI Theta III)



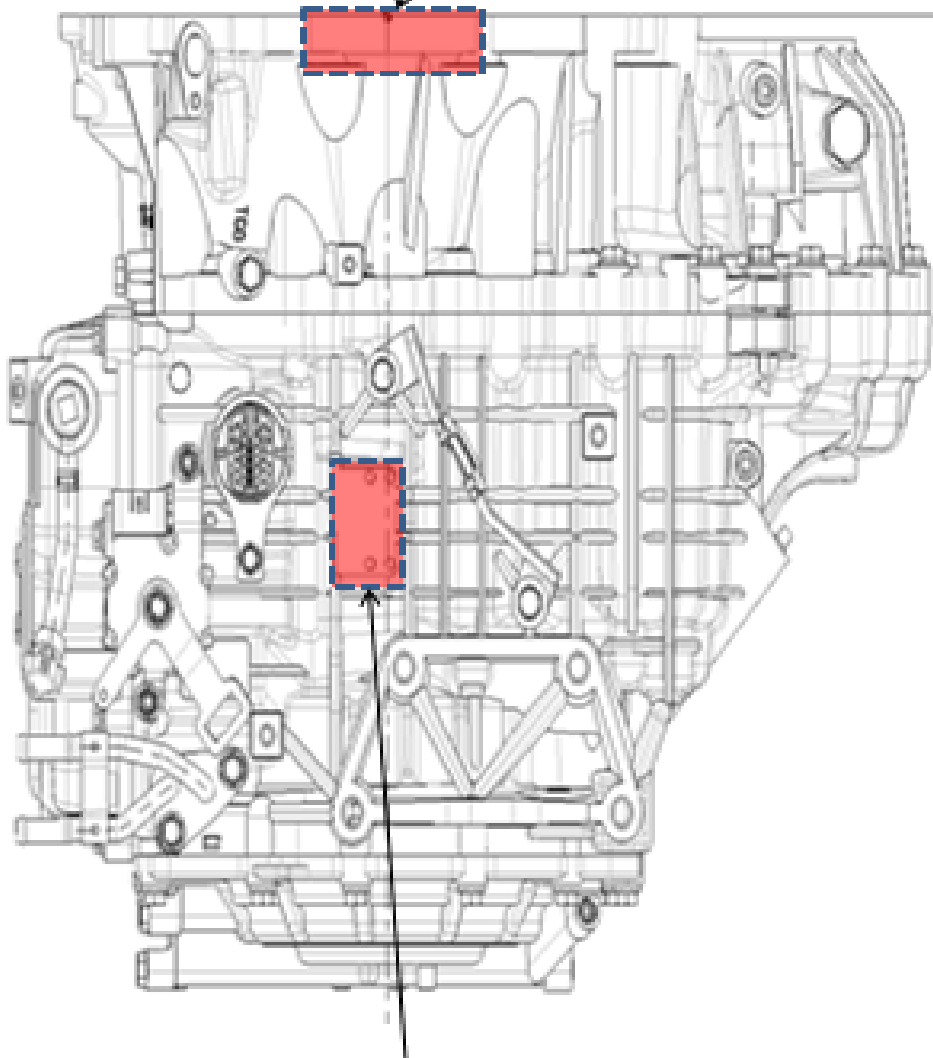
TARGET AREA FOR
ORIGINALLY EQUIPPED
PART
(VIN PLATE)



TARGET AREA FOR
REPLACEMENT PART

Transmission (8AT)

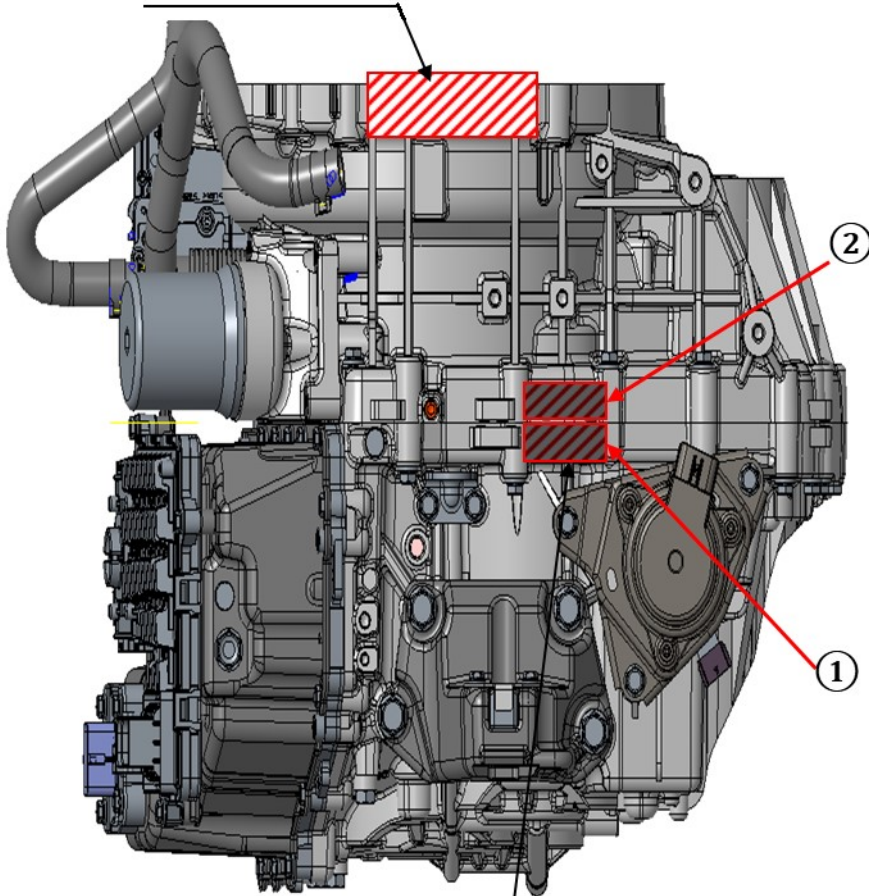
TARGET AREA FOR
REPLACEMENT PART



TARGET AREA FOR ORIGINALLY
EQUIPPED PART

Transmission (8DCT)

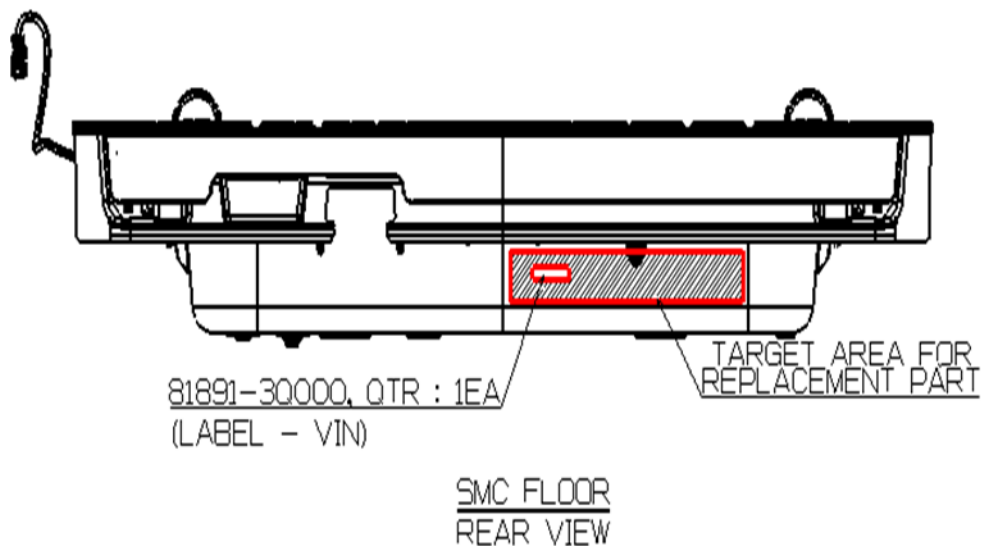
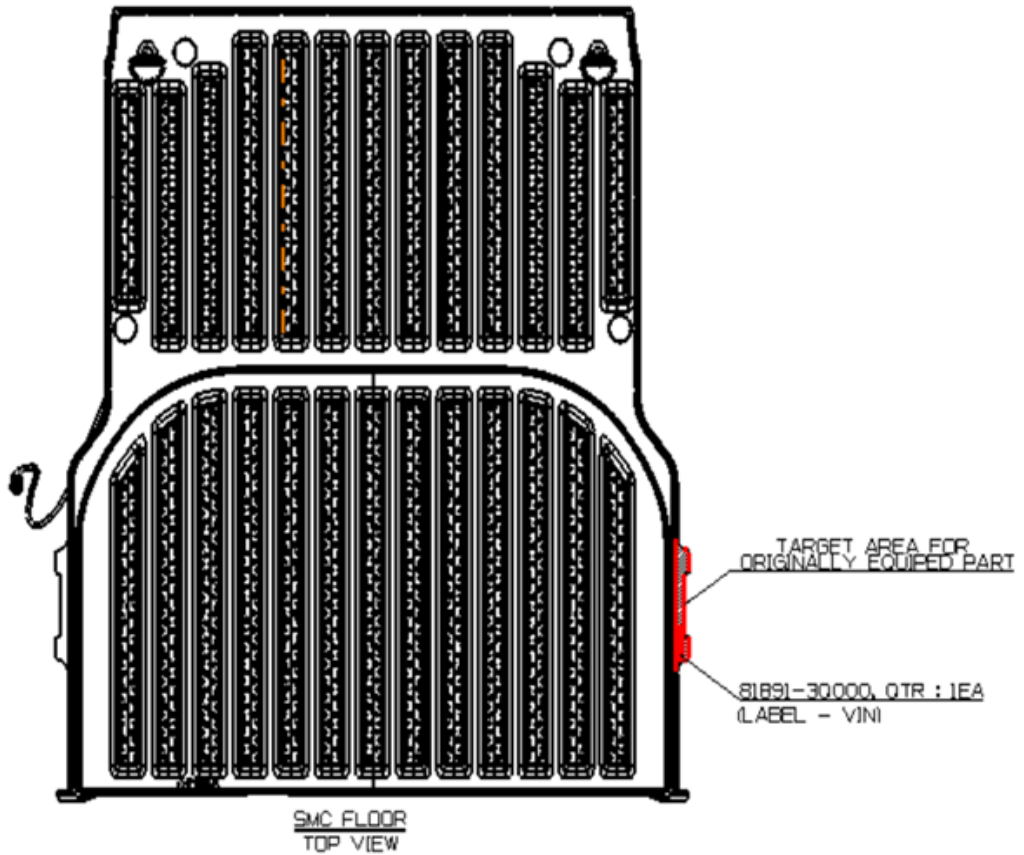
**TARGET AREA FOR
REPLACEMENT PART**



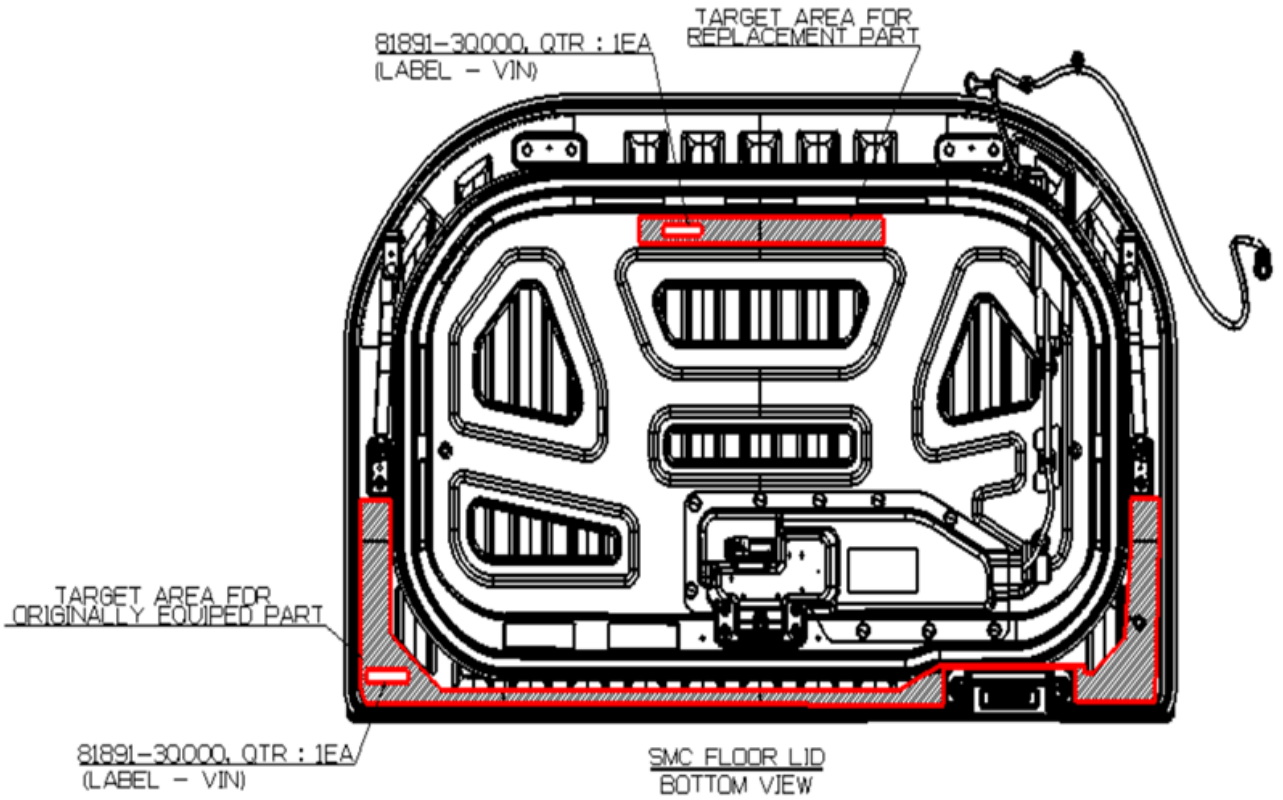
**TARGET AREA FOR
ORIGINALLY EQUIPPED
PART**

**※ VIN plate for originally equipped part
will be attached to either ① or ②.**

Pickup Box (Floor)



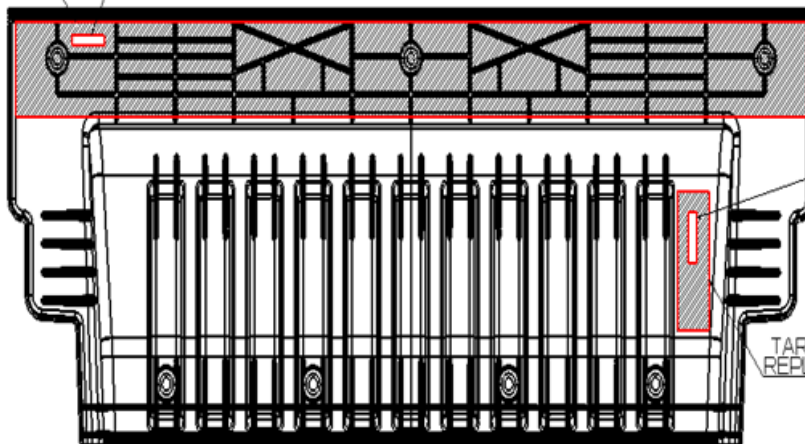
Pickup Box (Lid)



Pickup Box (Headboard)

TARGET AREA FOR
ORIGINALLY EQUIPED PART

81891-30000, OTR : 1EA
(LABEL - VIN)



81891-30000, OTR : 1EA
(LABEL - VIN)

TARGET AREA FOR
REPLACEMENT PART

HEADBOARD TRIM
REAR VIEW

Pickup Box (Sidewall)

