

# LOADSTOP-NNC1SBGA-DSR

## Nissan Navara 2021+

### Sports Bar with Destroyer Side Rails



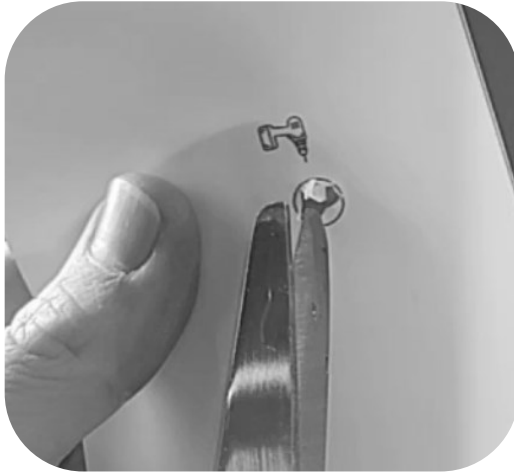
<https://bit.ly/3fvXIsK>



#### Despatch List:

ID#	DESCRIPTION	IMAGE	QTY
1	Base Rail PRT-005319		1x
2	Top Rail PRT-005414		1x
3	PRT-005321L PRT-005321R		1x 1x
4	M8 x 16mm Btn Bolt (Black)		12x
5	M8 Nyloc Nut		3x
6	M8 Spring Washer		9x
7	Thread Plate PRT-001791		2x

1

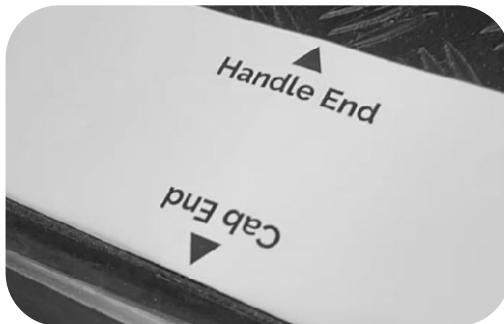


Cut out the circles indicated on the provided template.

2



Sit the paper Template on the front of the Load-Lid.



Ensure the template is oriented the correct way around. "Handle End" should be pointing towards the Load-Lid handle.



Ensure the arrows at each end are aligned with the hinge bolts. The template should sit centred on the Load-Lid, touching the bolts at each end.

3



Mark all holes through the template onto the Load-Lid.

Remove the template from the Load-Lid.

4



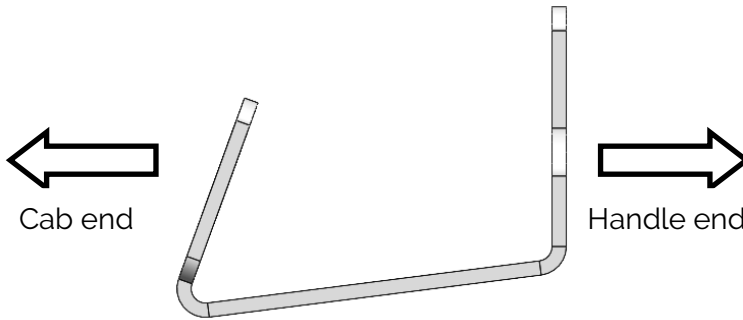
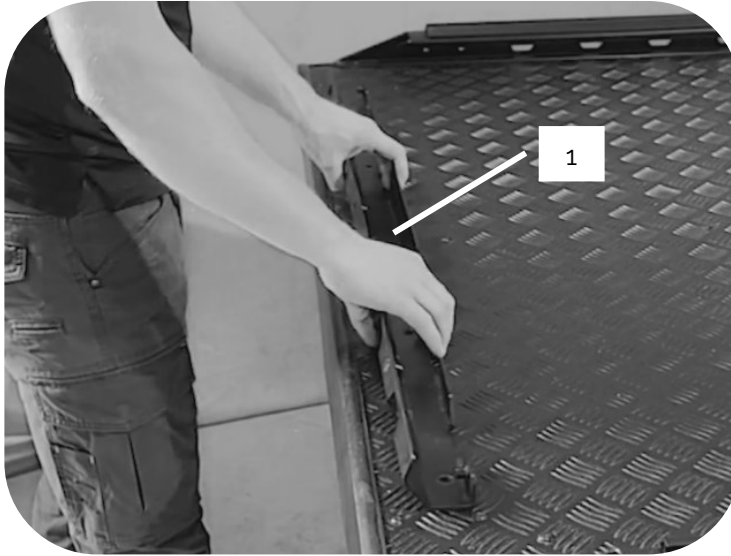
Drill through all marks with a 8.5mm drill bit.

5



Run a bead of sealer around each hole.

6



Sit the base rail (1) onto the front of the Load-Lid.

Ensure the base rail sits with the more angled side facing forwards towards the cab, and the flat side facing back towards the handle.

7

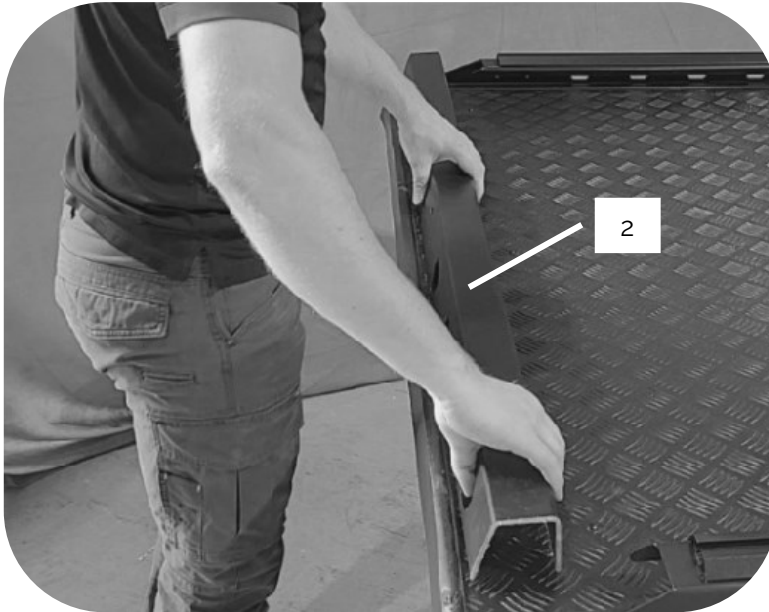


Bolt the base rail to the Load-Lid through each drilled hole using the following fasteners:

- 4) M8 x 16mm Btn Bolts (Black)
- 5) M8 Nyloc Nuts

Have the head of the bolt underneath the Load-Lid and the nut inside the base rail.

8



Lift the top rail (2)  
onto the base rail.

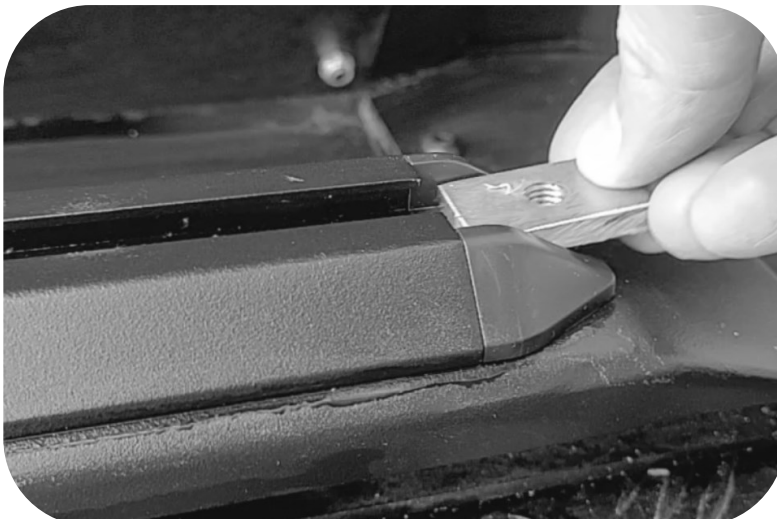
9



Bolt the top rail  
to the base rail using  
the following fasteners:

- 4) M8 x 16mm Btn Bolts  
(Black)
- 6) M8 Spring Washers

10



Insert the thread  
plates (7) into the  
Side Rail T-Tracks  
at the front of the  
Load-Lid.

11



Bolt the front feet to the Load Stop using the following fasteners:

- 4) M8 x 16mm Btn Bolts (Black)
- 6) M8 Spring Washers

12



Bolt the front feet to the Side Rail thread plates using the following fasteners:

- 4) M8 x 16mm Btn Bolts (Black)
- 6) M8 Spring Washers