

# BRAVO SNORKEL®



## FORD RANGER

VARIANT: RAPTOR (2023 - )

REF: SFRV

FITMENT SIDE: Right

### LINEAR LOW DENSITY POLYETHYLENE RESINE



LL 8446 is a linear low density butene copolymer designed to offer excellent processability, whiteness, and fast grinding rate. This UV stabilized resin is ideally suited for applications that require excellent dimensional control and low warpage.

### PROPERTIES

**Additive**

Long Term UV-8 Stabilizer

**Density**

0.936 g/cm<sup>3</sup> (Based on ISO 1183)

**Melt Index (190°/2.16 Kg)**

5.0 g/10min (Based on ISO 1183)

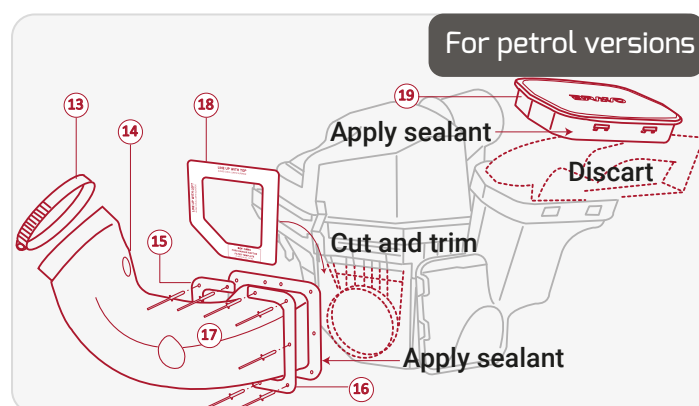
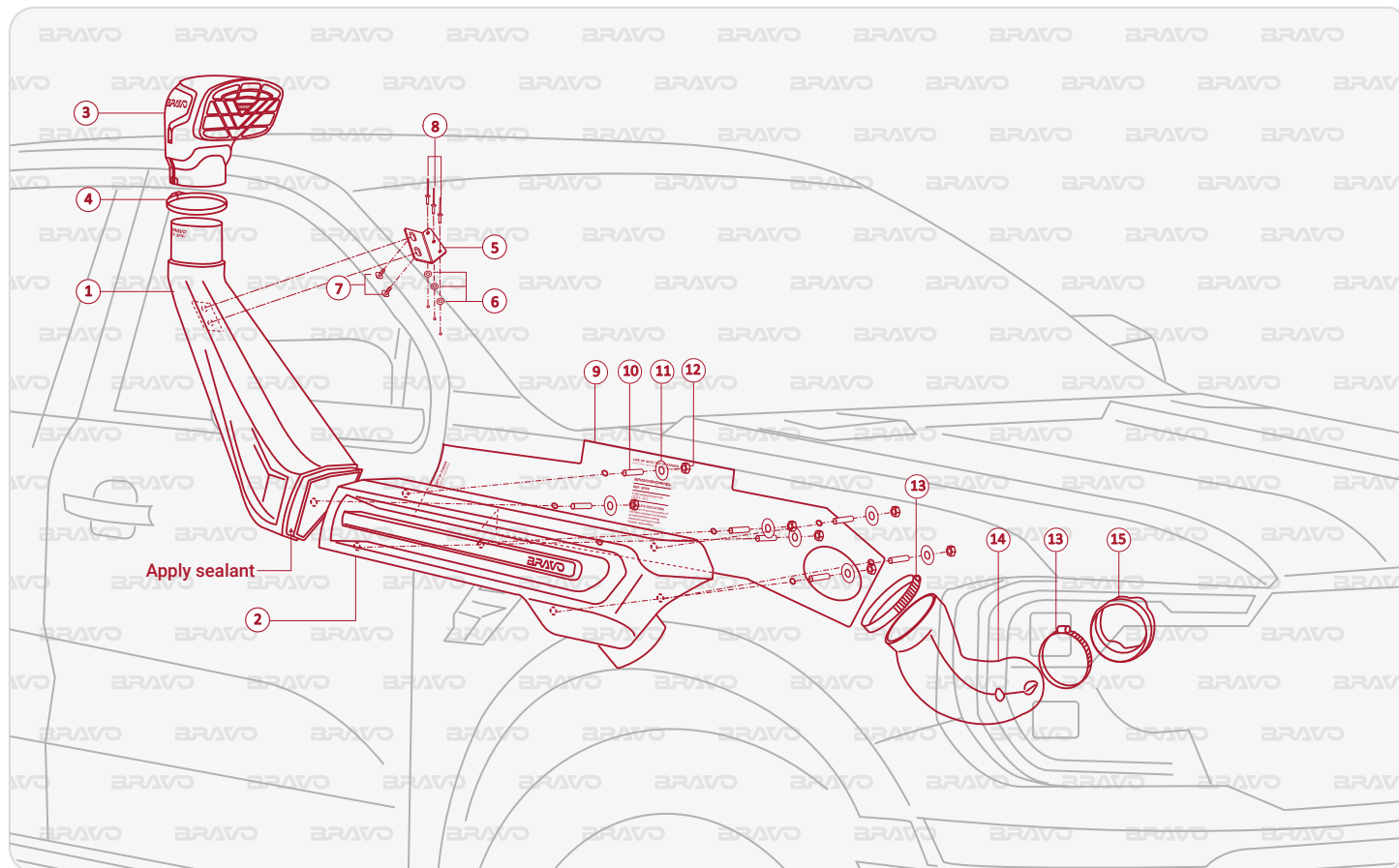
| PART | DESCRIPTION               | QTY |
|------|---------------------------|-----|
| 1    | Snorkel upper body        | x1  |
| 2    | Snorkel lower body        | x1  |
| 3    | Snorkel head 89 mm / 3,5" | x1  |
| 4    | Black clamp               | x1  |
| 5    | Bracket                   | x1  |
| 6    | Rubber washer M5 x 14 mm  | x3  |
| 7    | Allen bolt M6 x 12 mm     | x2  |
| 8    | Rivet 4,8 x 10 mm         | x3  |
| 9    | Fender template           | x1  |
| 10   | Bolt M8 x 25 mm           | x7  |
| 11   | Washer M8 x 30 mm         | x7  |
| 12   | Nut - nyloc M8 x 13 mm    | x7  |

FOR DIESEL VERSIONS

| PART | DESCRIPTION                   | QTY |
|------|-------------------------------|-----|
| 13   | Clamp 90 - 110 mm             | x2  |
| 14   | Rubber duct connecting Diesel | x1  |
| 15   | Ring adapter                  | x1  |
| 16   | Air inlet cap                 | x1  |
| 17   | Waterproof rivet 4 x 12,5 mm  | x1  |

FOR PETROL VERSIONS

|    |                               |    |
|----|-------------------------------|----|
| 13 | Clamp 90 - 110 mm             | x1 |
| 14 | Rubber duct connecting Petrol | x1 |
| 15 | Left site metal bracket       | x1 |
| 16 | Right site metal bracket      | x1 |
| 17 | Waterproof rivet 4 x 16 mm    | x9 |
| 18 | Cutting filter template       | x1 |
| 19 | Air inlet cap                 | x1 |



Installation process is under installer's responsibility.