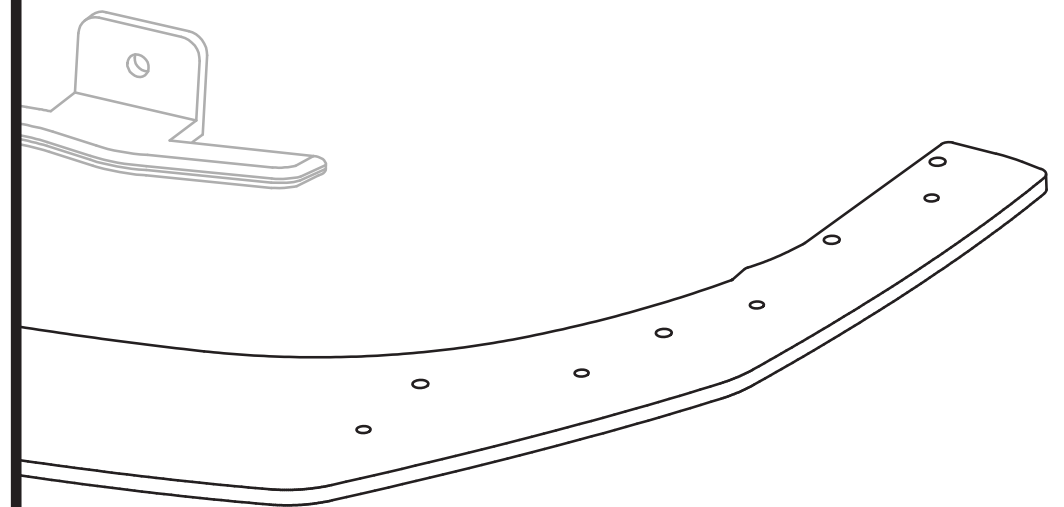
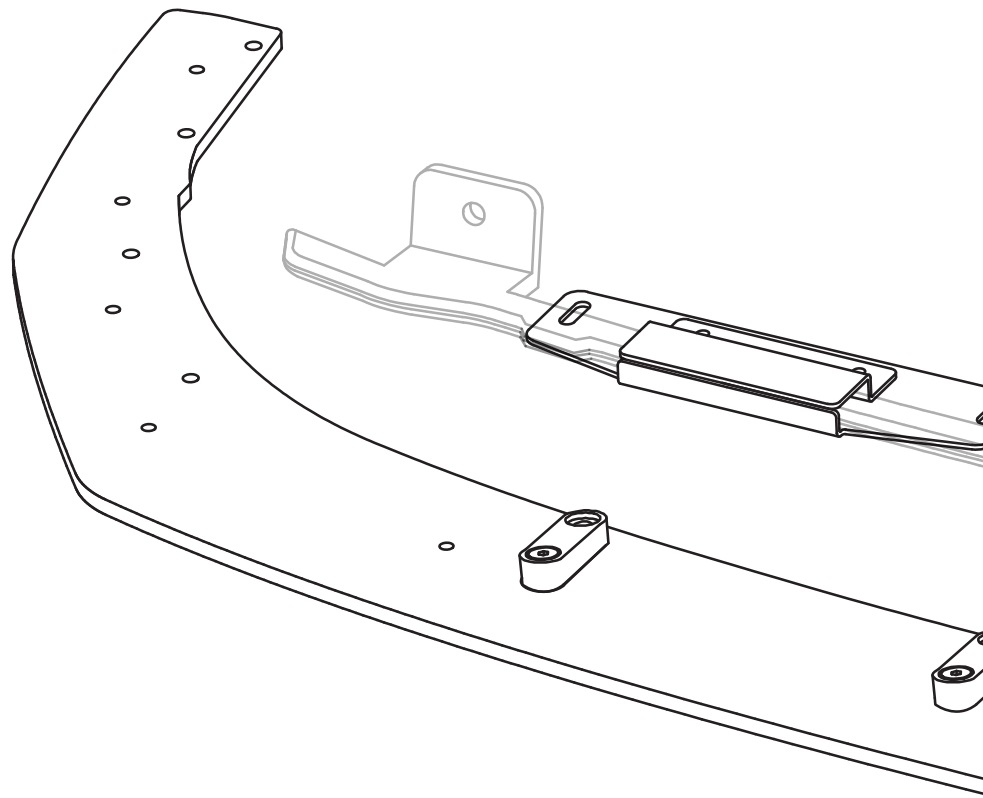


HYUNDAI CN7 N FRONT SPLITTER INSTRUCTIONS

i30N SEDAN / ELANTRA N

PLEASE SCAN QR CODE
TO WATCH INSTRUCTIONAL VIDEO
BEFORE INSTALLING



FITTING DIAGRAM

HYUNDAI CN7 N - FRONT SPLITTER INSTRUCTIONS

INSTALLATION AND FITTING SERVICES

If you are having any difficulties please seek professional advice from the listed International and Domestic Authorised Dealers on our website.

www.flowdesignsaustralia.com

BUMPER REMOVAL NOT REQUIRED

FITTING KIT

a

**M6 BOLT
40mm LONG**

X 4

PLEASE NOTE:
DRILLING REQUIRED
TO FASTEN TO BUMPER

b

**M6 BOLT
25mm LONG**

X 4

PLEASE NOTE:
DRILLING REQUIRED
TO FASTEN TO BUMPER

c

**M6 BOLT
25mm LONG**

X 4

PLEASE NOTE:
DRILLING REQUIRED
TO FASTEN TO BUMPER

d

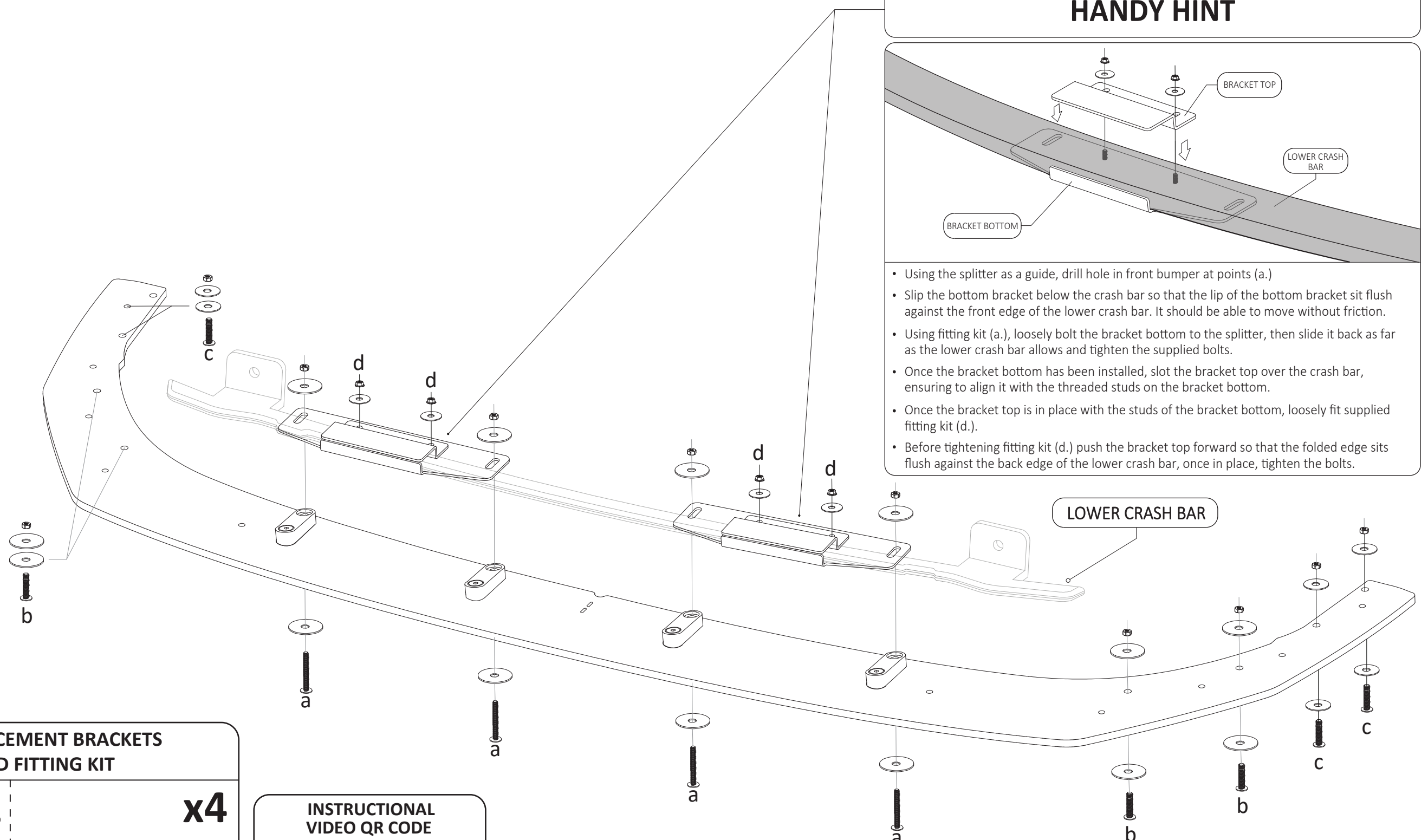
**REINFORCEMENT BRACKETS
AND FITTING KIT**

x2

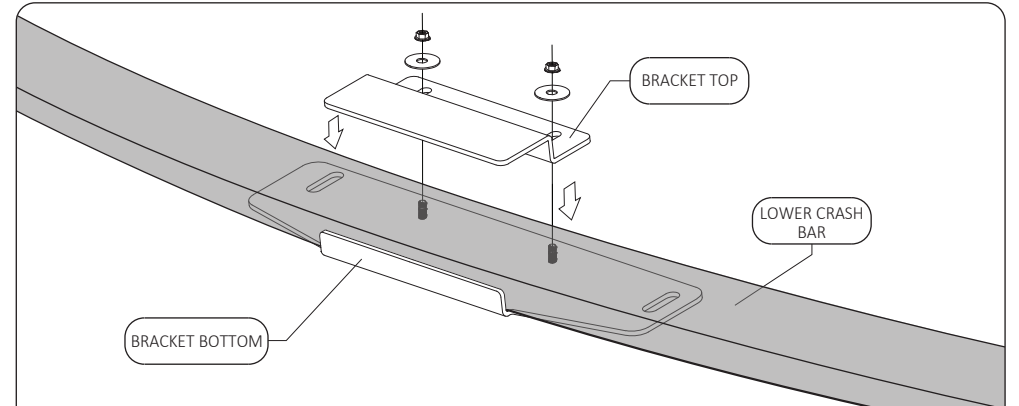
x4

M6 FLANGE NUT

OD 18 M6 WASHER



HANDY HINT



- Using the splitter as a guide, drill hole in front bumper at points (a.)
- Slip the bottom bracket below the crash bar so that the lip of the bottom bracket sit flush against the front edge of the lower crash bar. It should be able to move without friction.
- Using fitting kit (a.), loosely bolt the bracket bottom to the splitter, then slide it back as far as the lower crash bar allows and tighten the supplied bolts.
- Once the bracket bottom has been installed, slot the bracket top over the crash bar, ensuring to align it with the threaded studs on the bracket bottom.
- Once the bracket top is in place with the studs of the bracket bottom, loosely fit supplied fitting kit (d.).
- Before tightening fitting kit (d.) push the bracket top forward so that the folded edge sits flush against the back edge of the lower crash bar, once in place, tighten the bolts.

INSTRUCTIONAL VIDEO QR CODE



PLEASE NOTE
FOR ADD ON ACCESSORIES

DO NOT
OVERTIGHTEN FASTENERS
INTO BRASS FITTINGS

HAND TIGHTEN ONLY

FLOW DESIGNS AUSTRALIA
ABN : 99 605 842 199
10 LONGSTAFF RD
BAYSWATER
VIC. 3163

DESIGNED AND MANUFACTURED IN AUSTRALIA

TERMS AND CONDITIONS : MISUSE OF GOODS
By taking possession of this Flow Designs Australia product, you (the buyer) agree that you have read, understood and will comply with the following disclaimer:
• This product may not be suitable for road use in your area. We cannot be held liable for any penalties or infringements that may occur after installing any of our products.
• We cannot guarantee that this product will comply with subsequent aftermarket products you have applied to your vehicle.
• It is not legal to fit parts onto a road registered vehicle unless it carries and meets the design rules and public road regulations of your area, region and/or country.
• We do make our best effort to consider safety when designing our products, we want the scene to be a safe place for everyone! This disclaimer absolves us (Flow Designs Australia) of any and all liability for breaches to any requirement as a result of installation of our products.

www.flowdesignsaustralia.com