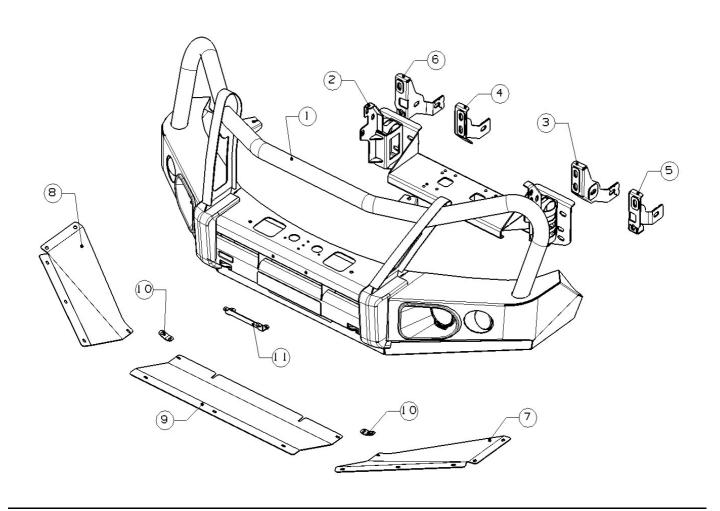


Description:	ELITE BULL BAR TO SUIT 2012-2020 HOLDEN COLORADO
Model:	Holden Colorado 2012-2020
Item NO.:	BBRA-COL12+







NOTE: PLEASE READ BEFORE INSTALLATION.

- All Rockarmor products are manufactured to highest of standards and latest finishes including sand blasting all raw material and e coating to clear the product of any impurities and finished with a tiger coat to keep the longevity if at any stage while off road or on road use this product is damaged or scratched have the damaged surface repaired.
- This product and its fixings must not be modified in any way unless stated in this fitting instruction.
- Do not remove labels from this product.
- Do not use this product for any vehicle other than specified in these instructions.
- It is the installer's responsibility to assure this product is installed correctly allowing enough tolerance for movement between the chassis and body and clearance of all components.
- Use Loctite on all nuts and bolts.
- The installation of this product may require the use of specialized tools and or trained fitter.

For more information regarding this product please visit www.Rockarmor.com.au

The following tools will be required to install the product.

Metric Socket Set 10-18MM.

Socket Extension Bar

Metric Spanner Set 10-18MM.

Torx Drivers T25-T30

Trim Removal Tool

Screwdriver Set (Flat and Phillips head)

Utility Knife

Side Cutters

Pliers

Impact Drill

Loctite

Cable Ties

Masking Tape

Satin Black Automotive Paint

Grease and wax Remover

Scotch Brite or Fine sandpaper

Standard locking torque

M6 - 9Nm | M8 - 22Nm | M10 - 44 Nm | M12 - 77 Nm

Materials list

Item	item	Description	Qt y	Item	item	Description	Qt y
1	R280003940	Bull bar assemble	1	2	R280003931	Winch Frame	1



3	R280003933	Mounting bracket2 (LH)	1	4	R280003935	Mounting bracket2 (RH)	1
5	R280003932	Mounting bracket1 (LH)	1	6	R280003934	Mounting bracket1 (RH)	1
7	R280003936	Skid Plate (LH)	1	8	R280003937	Skid Plate (RH)	1
9	R280003938	Middle Skid Plate	1	10	R280003939	Skid Plate bracket	2
11	R20008945 0	Bracket	1	12	R280004149	Rubber (2500mm)	1
		ŀ	lardw	are kit			
-							
Item	Item NO.			Descrip	tion		Qty
Item	Item NO. 3002833	Hexagonal head bolt M12_4	15	Descrip	tion		Qty
		Hexagonal head bolt M12_4 Washer D12(12x32x3mm)	15	Descrip	tion		
13	3002833		15	Descrip	tion		14
13	3002833 3004967	Washer D12(12x32x3mm)	15	Descrip	tion		14 18
13 14 15	3002833 3004967 3000252	Washer D12(12x32x3mm) Washer D12(12x37x3mm) Spring washer D12 Hexagon nut M12			tion		14 18 12
13 14 15 16	3002833 3004967 3000252 3000171 3001505 3003027	Washer D12(12x32x3mm) Washer D12(12x37x3mm) Spring washer D12 Hexagon nut M12 Hexagonal head bolt M10x1	25_3		tion		14 18 12 14
13 14 15 16 17 18 19	3002833 3004967 3000252 3000171 3001505 3003027 3005395	Washer D12(12x32x3mm) Washer D12(12x37x3mm) Spring washer D12 Hexagon nut M12 Hexagonal head bolt M10x1 Washer D10(10x24x2.2mm)	25_3		tion		14 18 12 14 14
13 14 15 16 17 18 19 20	3002833 3004967 3000252 3000171 3001505 3003027 3005395 3002767	Washer D12(12x32x3mm) Washer D12(12x37x3mm) Spring washer D12 Hexagon nut M12 Hexagonal head bolt M10x1 Washer D10(10x24x2.2mm) Hexagonal head bolt M10_9	25_3) 90		tion		14 18 12 14 14 4 4
13 14 15 16 17 18 19 20 21	3002833 3004967 3000252 3000171 3001505 3003027 3005395 3002767 3000245	Washer D12(12x32x3mm) Washer D12(12x37x3mm) Spring washer D12 Hexagon nut M12 Hexagonal head bolt M10x1 Washer D10(10x24x2.2mm) Hexagonal head bolt M10_9 Washer D10(10x30x2.5mm)	25_3) 90		tion		14 18 12 14 14 4 4 4 8
13 14 15 16 17 18 19 20 21 22	3002833 3004967 3000252 3000171 3001505 3003027 3005395 3002767 3000245 3000160	Washer D12(12x32x3mm) Washer D12(12x37x3mm) Spring washer D12 Hexagon nut M12 Hexagonal head bolt M10x1 Washer D10(10x24x2.2mm) Hexagonal head bolt M10_9 Washer D10(10x30x2.5mm) Spring washer D10	25_3) 90		tion		14 18 12 14 14 4 4 8 8
13 14 15 16 17 18 19 20 21 22 23	3002833 3004967 3000252 3000171 3001505 3003027 3005395 3002767 3000245 3000160 3001491	Washer D12(12x32x3mm) Washer D12(12x37x3mm) Spring washer D12 Hexagon nut M12 Hexagonal head bolt M10x1 Washer D10(10x24x2.2mm) Hexagonal head bolt M10_9 Washer D10(10x30x2.5mm) Spring washer D10 Hexagon nut M10	25_3) 90		tion		14 18 12 14 14 4 4 8 8
13 14 15 16 17 18 19 20 21 22 23 24	3002833 3004967 3000252 3000171 3001505 3003027 3005395 3002767 3000245 3000160 3001491 3002519	Washer D12(12x32x3mm) Washer D12(12x37x3mm) Spring washer D12 Hexagon nut M12 Hexagonal head bolt M10x1 Washer D10(10x24x2.2mm) Hexagonal head bolt M10_9 Washer D10(10x30x2.5mm) Spring washer D10 Hexagon nut M10 Hexagonal head bolt M6_20	25_3) 90)		tion		14 18 12 14 14 4 4 8 8 8 4
13 14 15 16 17 18 19 20 21 22 23 24 25	3002833 3004967 3000252 3000171 3001505 3003027 3005395 3002767 3000245 3000160 3001491 3002519 3002538	Washer D12(12x32x3mm) Washer D12(12x37x3mm) Spring washer D12 Hexagon nut M12 Hexagonal head bolt M10x1 Washer D10(10x24x2.2mm) Hexagonal head bolt M10_9 Washer D10(10x30x2.5mm) Spring washer D10 Hexagon nut M10 Hexagonal head bolt M6_20 Hexagonal head bolt M6_30	25_3) 90)		tion		14 18 12 14 14 4 4 8 8 8 4 4
13 14 15 16 17 18 19 20 21 22 23 24 25 26	3002833 3004967 3000252 3000171 3001505 3003027 3005395 3002767 3000245 3000160 3001491 3002519 3002538 3000222	Washer D12(12x32x3mm) Washer D12(12x37x3mm) Spring washer D12 Hexagon nut M12 Hexagonal head bolt M10x1 Washer D10(10x24x2.2mm) Hexagonal head bolt M10_9 Washer D10(10x30x2.5mm) Spring washer D10 Hexagon nut M10 Hexagonal head bolt M6_20 Hexagonal head bolt M6_30 Washer D6(6x18x1.6mm)	25_3) 90)		ition		14 18 12 14 14 4 4 4 8 8 4 4 17
13 14 15 16 17 18 19 20 21 22 23 24 25	3002833 3004967 3000252 3000171 3001505 3003027 3005395 3002767 3000245 3000160 3001491 3002519 3002538	Washer D12(12x32x3mm) Washer D12(12x37x3mm) Spring washer D12 Hexagon nut M12 Hexagonal head bolt M10x1 Washer D10(10x24x2.2mm) Hexagonal head bolt M10_9 Washer D10(10x30x2.5mm) Spring washer D10 Hexagon nut M10 Hexagonal head bolt M6_20 Hexagonal head bolt M6_30	25_3) 90)		ition		14 18 12 14 14 4 4 8 8 8 4 4



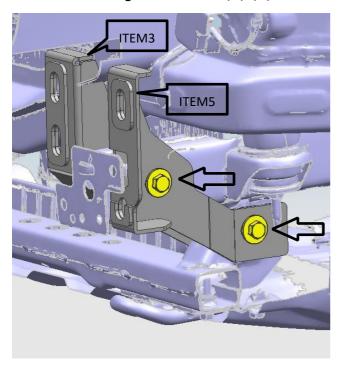
29 E3008094 cage nut M6 2

Installation Steps:

1. Remove front surround as shown in picture below



2. Install Mounting bracket—item 3/4/5/6/



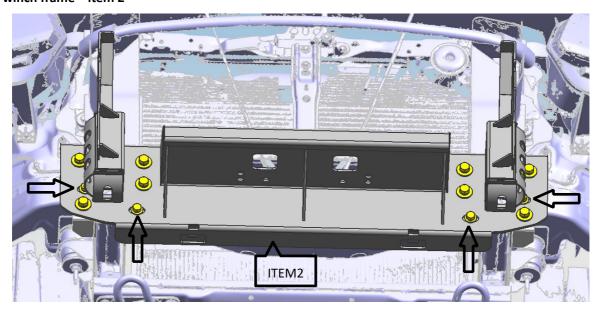
Use below bolt kits:

1 Item 20/21/22/23 (4 sets)
Hexagonal head bolt M10_90+Washer
D10(10x30x2.5mm) (2)+Spring washer D10+Hexagon
nut M10





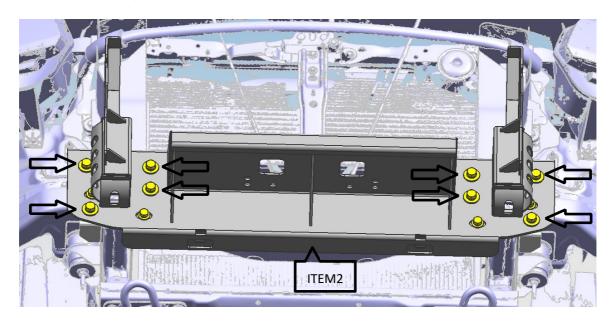
3. Install winch frame—item 2



Need use below bolt kits:

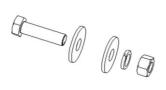
1 Item 18/19/22 ,4sets,
Hexagonal head bolt M10x1.25_35+Spring washer D10+ Washer D10(10x24x2.2mm)





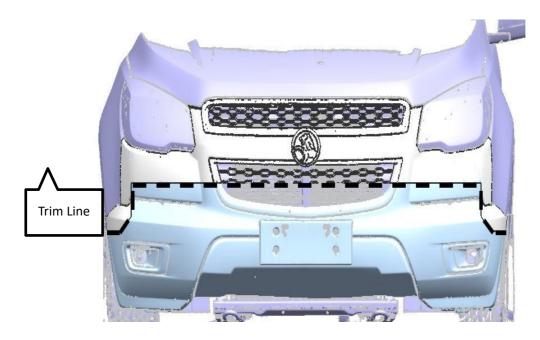
Need use below bolt kits:

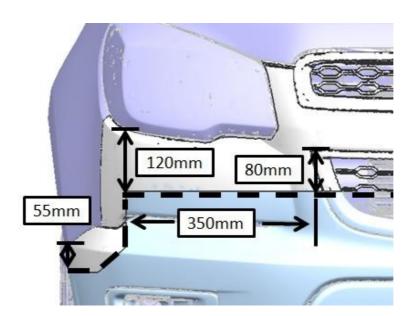
1 Item 13/14/16/17 ,8sets, hexagonal head bolt M12_45+ Washer D12(12x32x3mm) (2)+ Spring washer M12+ Hexagon nut M12





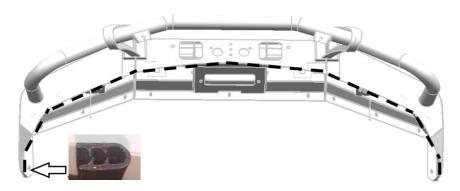
4. Mark the bumper trim line (Please Note below measurements are for reference. Check all your Measurements before you cut

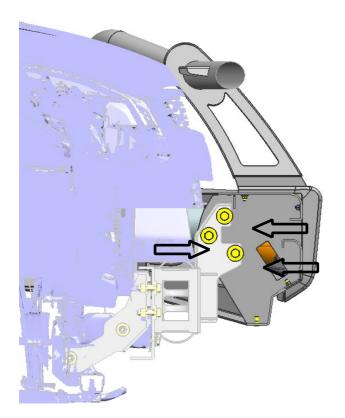






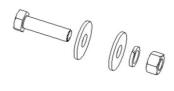
5. Install Bull bar assemble— item 1 (Install pinch weld



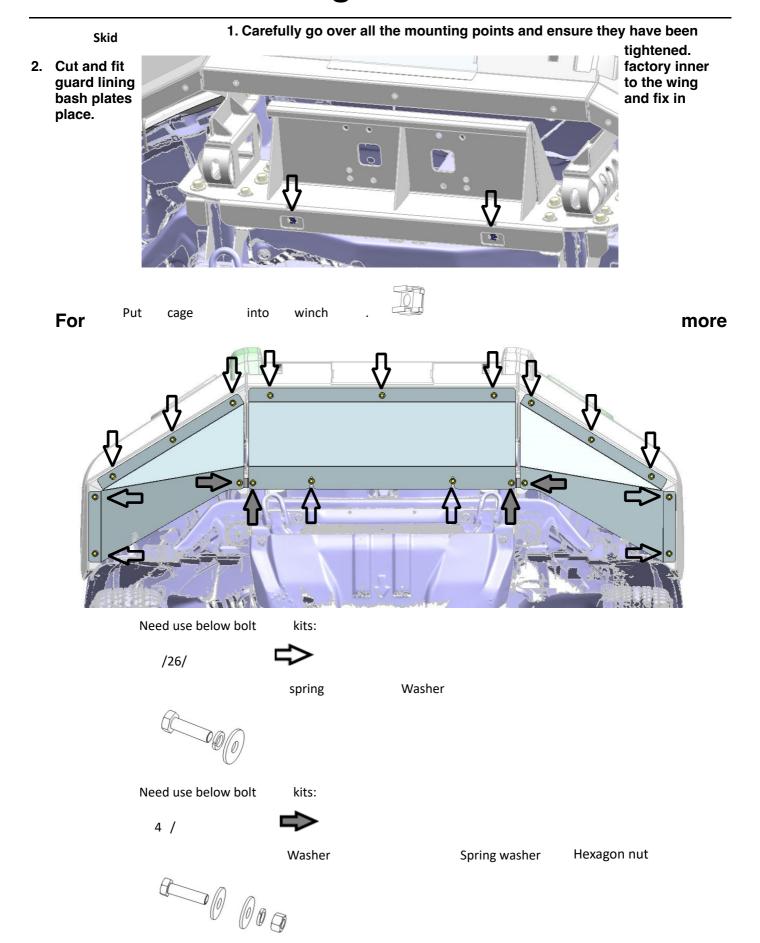


Need use below bolt kits:

1 Item 13/15/16/17 _ ,6sets \ hexagonal head bolt M12_45+ Washer D12(12x37x3mm) (2)+ Spring washer M12+ Hexagon nut M12







installation video.