



# X-BAR SPECIFICATIONS

## JEEP WRANGLER JL



| MODEL                                                                            | SERIES | VARIANT | YEAR START | YEAR END | TOWING CAPACITY         | PART NUMBER |
|----------------------------------------------------------------------------------|--------|---------|------------|----------|-------------------------|-------------|
| Wrangler                                                                         | JL     | SUV     | Jun-18     | ON       | Up to 2,495 Kg          | 03518XW     |
| Towbar Class                                                                     |        |         |            |          | Class 4 50x50 mm square |             |
| Centre Recovery Point Rating                                                     |        |         |            |          | 8,000 Kg                |             |
| Side Recovery Point Rating (single)                                              |        |         |            |          | 4,000 Kg                |             |
| Vehicle specific SmartClick™ wiring harness                                      |        |         |            |          | Yes                     |             |
| Rated D-Shackles                                                                 |        |         |            |          | 2                       |             |
| Flat Sided Superior Finish Towball                                               |        |         |            |          | Yes                     |             |
| MetalShield™ e-Coat & powder coated protective finish                            |        |         |            |          | Yes                     |             |
| Warranty Period                                                                  |        |         |            |          | Hayman Reese Lifetime   |             |
| Meets Australian Design Rules (ADR) requirements                                 |        |         |            |          | Yes                     |             |
| Tested to AS/4177 & ADR 62/02 in a NATA accredited laboratory                    |        |         |            |          | Yes                     |             |
| Tested to industry standards for Static Overload, Durability & Recovery Overload |        |         |            |          | Yes                     |             |

