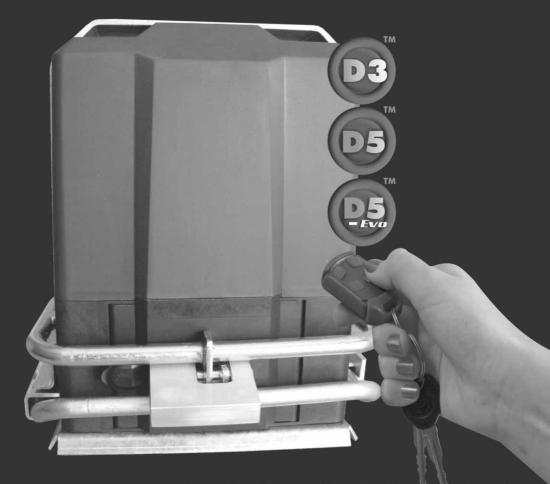
D3/D5/D5-Evo Theft-resistant Cage parts identification





DOMESTIC AND LIGHT-INDUSTRIAL SLIDING GATE OPERATORS

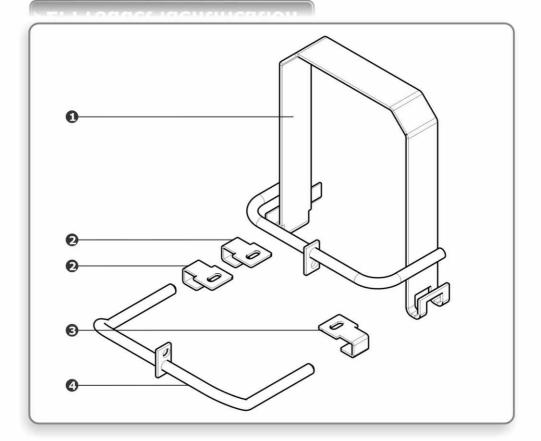
## 1. General description

The CENTURION **D3/D5/D5-Evo Theft-resistant Cages** are designed to significantly reduce the risk of an intruder gaining access to the operator and increases the resistance of the unit against theft. Manufactured from 304 brushed stainless steel, it will not only enhance the security of your entrance, but will add to the aesthetic appeal too.

It is important that the **Theft-resistant Cage** is properly fitted as per the instructions given and that a suitable lock is fitted. Please note that a lock is not supplied in this kit. CENTURION recommends using a discus-type lock.

Disclaimer: Centurion Systems (Pty) Ltd cannot be held liable under any circumstances for any damage, loss or action that results from the **D3/D5/D5-Evo Theft-resistant Cage** being forced open or tampered with.

## 2. Product identification



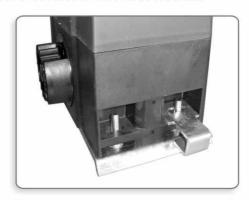
- 1. Overstrap
- Bracket

- Bracket
- 4. Front strap

## 3. Step-by-step installation instructions



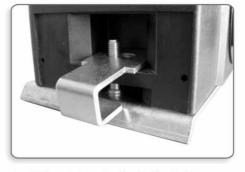
 IMPORTANT! For magnetic origin operator models, relocate gate magnet as close as possible to operator cover and reset gate Limits.



Remove side vents, retaining nuts and washers. Fit a bracket to each of the LHS retaining studs.



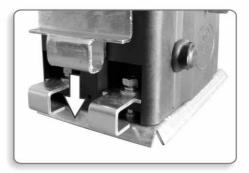
Re-fasten the washers and nuts to the retaining studs to secure the brackets.



Fit bracket on to the RHS retaining stud.



Re-fasten the washer and nut to the retaining stud to secure the bracket.



 Slide overstrap over motor cover, making sure it engages correctly with the brackets on both sides of the operator.





7. Fit the front bar to the assembly by feeding both legs of the bar through the bracket and overstrap.



8. With the front bar fully engaged with the overstrap, secure the assembly by locking a good quality padlock through the aligned barrel holes on the overstrap and front bar.





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