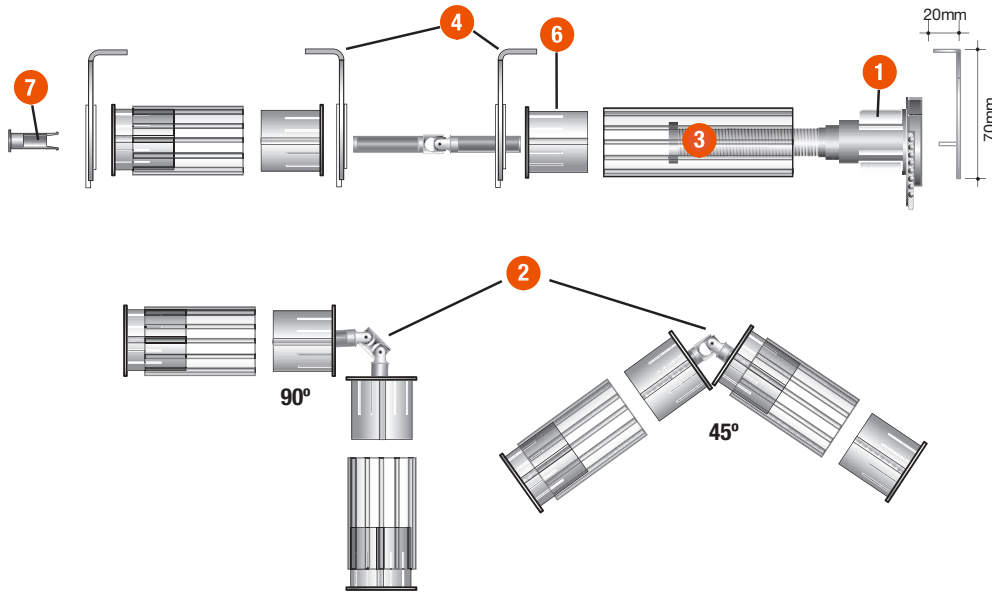


# 1.14 Unidrive

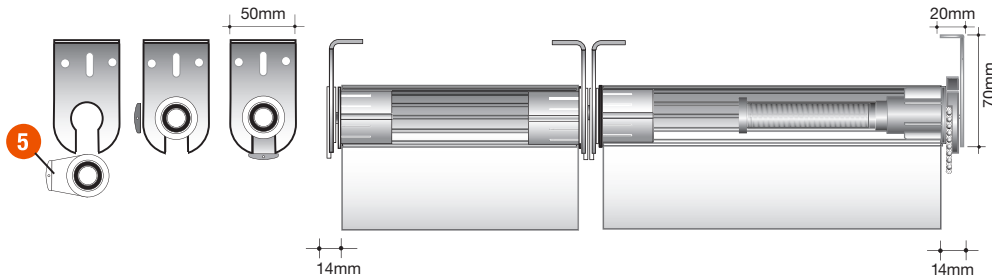
## Technical Information

- |                                  |  |
|----------------------------------|--|
| 1. Clutch & booster              | Winder with direct action dual reverse clutchwound springs. High tensile wound steel wire coiled spring booster, with high ratio winding. Vertilux patent no 53651-00. |
| 2. Male link connector 45° / 90° | Structural aluminium 2011 swivel male connector adaptable for angles up to 45° or 90°.   |
| 3. Key tube                      | Aluminium alloy tube, with multiple cloth fixing. 39mm internal / 46mm external.   |
| 4. Brackets                      | Male and female colour coordinated pressed powdercoated steel.   |
| 5. Bearing lock                  | U.V. stabilised nylon with bearing for intermediate and idle end.  |
| 6. Female tube connector         | U.V. stabilised nylon with high resistance to U.V. light.  |
| 7. Idle end pin lock             | U.V. stabilised nylon with high resistance to U.V. light.  |

## Componentry



## Fixing



## References

