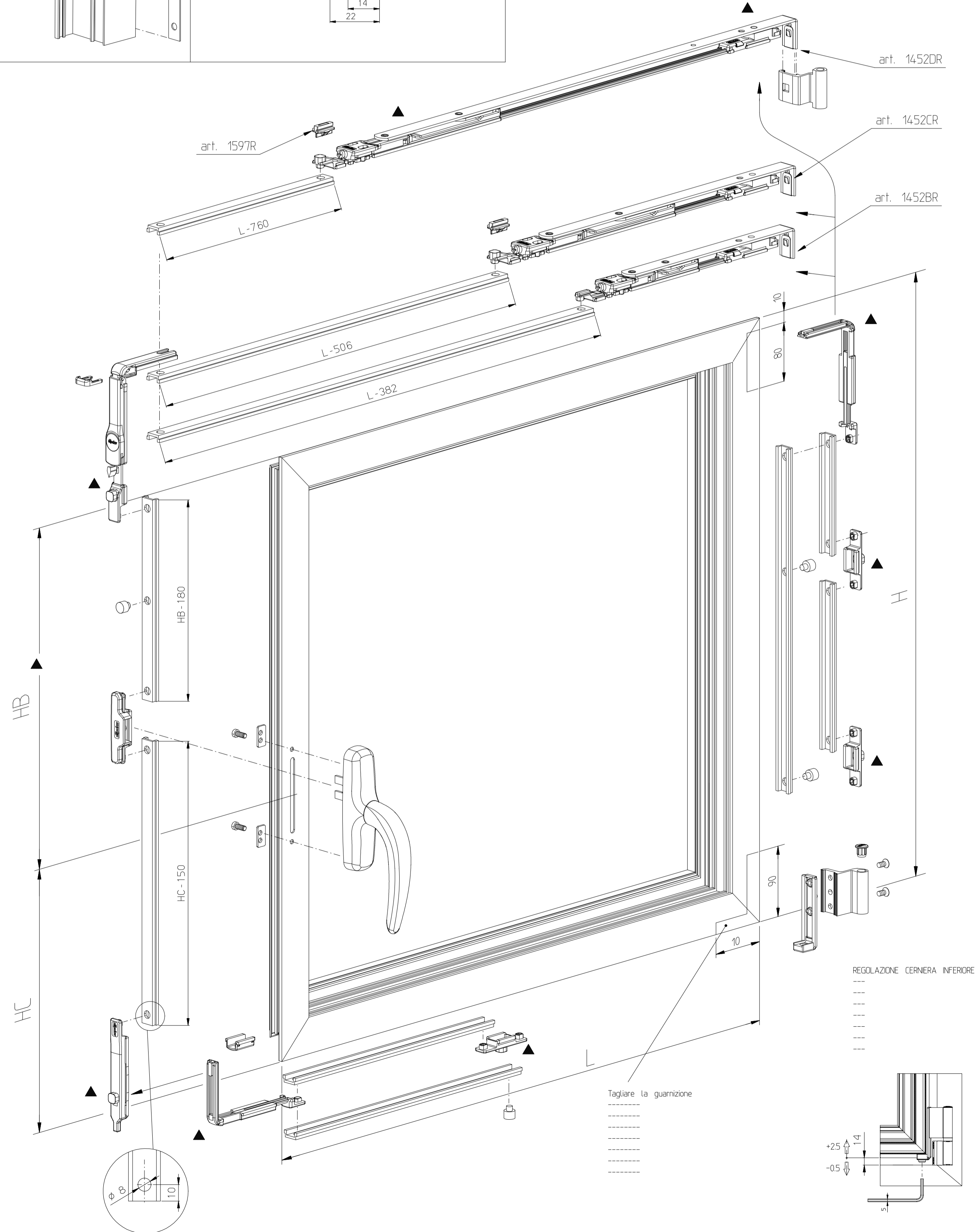
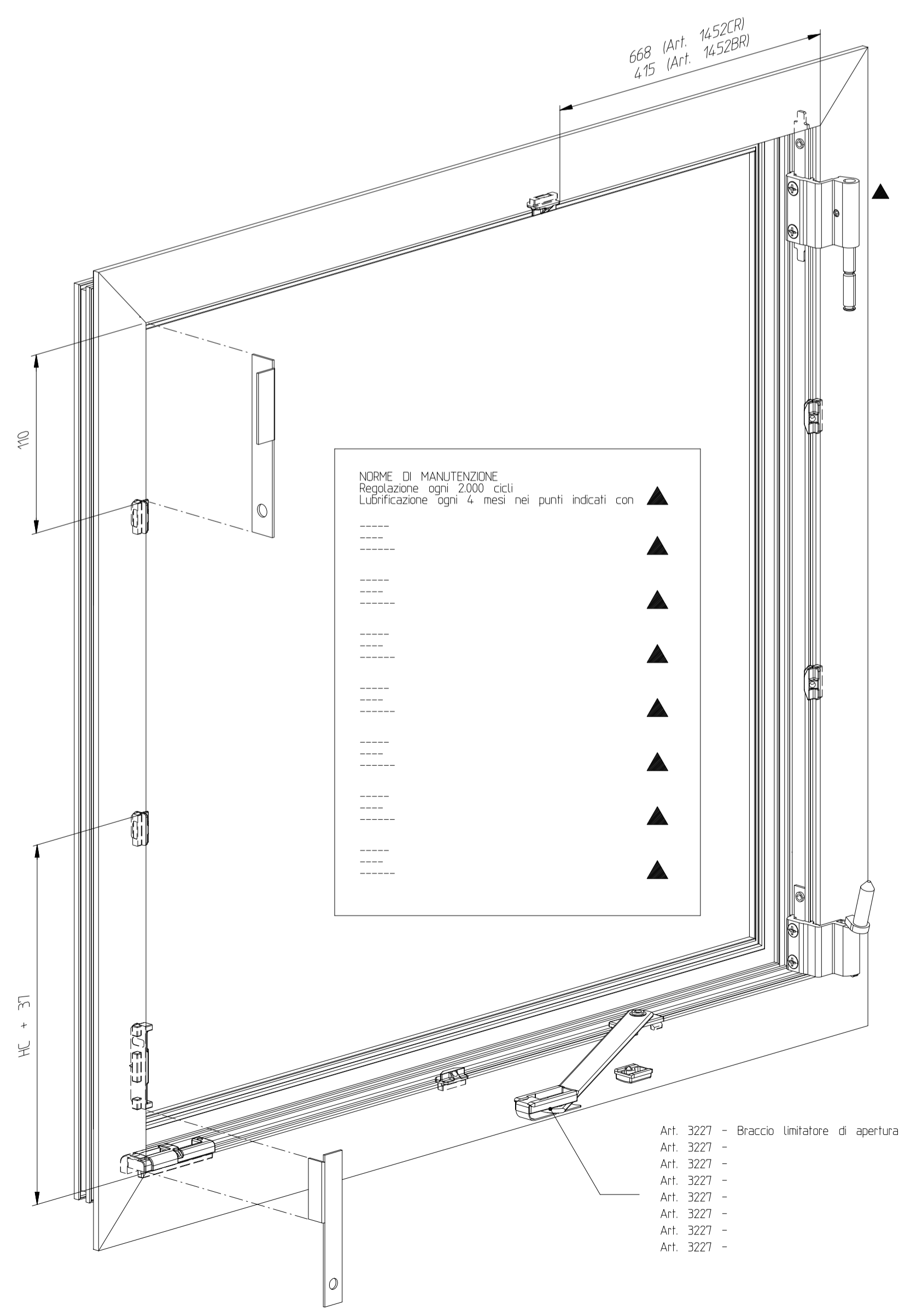
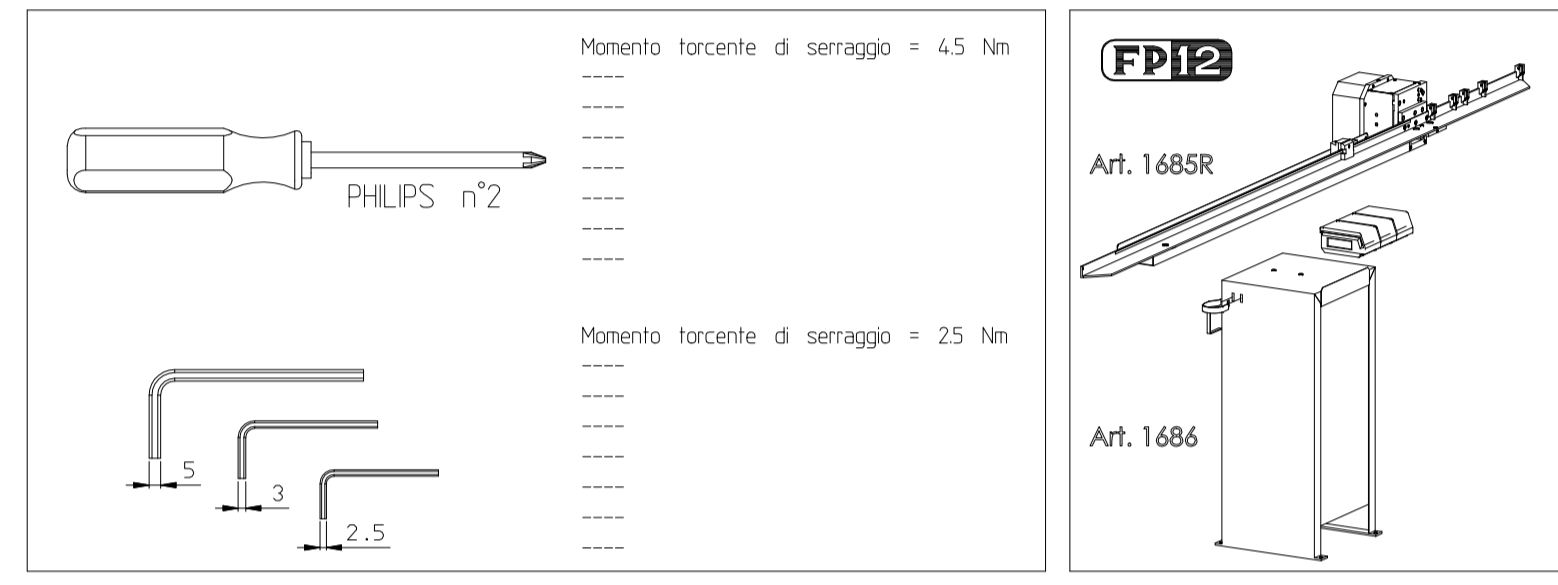
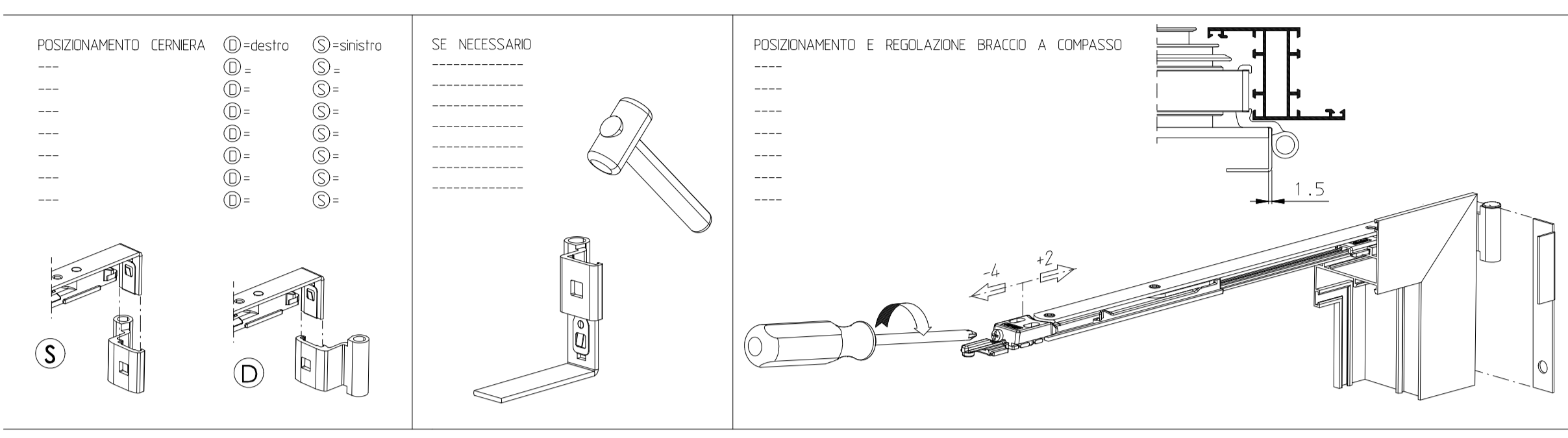
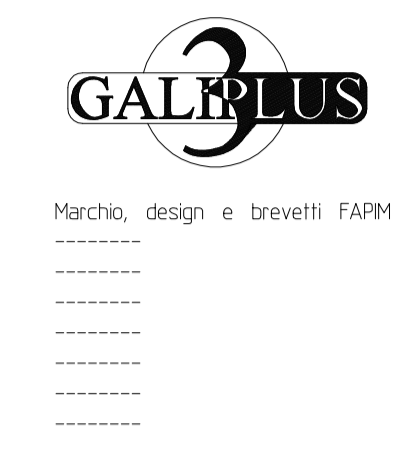


fapim GALPUS

R40

- I** ANTA - RIBALTA
- GB** ANTA - RIBALTA
- F** ANTA - RIBALTA
- D** ANTA - RIBALTA
- E** ANTA - RIBALTA
- NL** ANTA - RIBALTA
- PL** ANTA - RIBALTA
- GR** ANTA - RIBALTA
- P** ANTA - RIBALTA



| Art. | Descrizione | Quantità |
|---------|--|----------|
| 1407R | Cerniera per anta-ribalta | 10 |
| 1407RI | | 50 |
| 1452BR | Braccio a compasso corto | 10 |
| 1452BRI | | 50 |
| 1452CR | Braccio a compasso medio | 10 |
| 1452CRI | | 50 |
| 1452DR | Braccio a compasso lungo | 10 |
| 3227 | Braccio limitatore di apertura | 10 |
| 3227I | | 50 |
| 1480R | Kit meccanismo base anta-ribalta | 10 |
| 1480RI | | 50 |
| 1497R | Rivio d'angolo supplementare con punto di chiusura | 10 |
| 1559R | Tassello di raccordo per cremone con punto di chiusura | 50 |
| 1585R | Punto di chiusura supplementare intermedio | 50 |
| 1596RI | Perno di chiusura supplementare | 100 |
| 1597R | Incontro universale | 50 |

PORTATA ANTA-RIBALTA

MAX. 70 Kg.

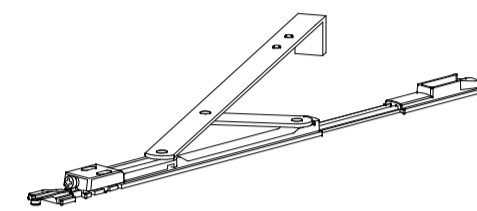
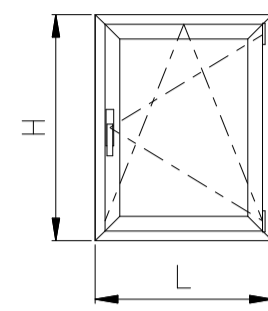
| | | | | | | | | | | | |
|------|-----|-----|-----|-----|-----|------|------|------|------|------|----|
| 2400 | 28 | 23 | 19 | 17 | 14 | 13 | 12 | 11 | 10 | 9 | 8 |
| 2300 | 30 | 24 | 20 | 18 | 15 | 14 | 12 | 11 | 10 | 9 | 9 |
| 2200 | 31 | 26 | 21 | 19 | 16 | 14 | 13 | 12 | 11 | 10 | 9 |
| 2100 | 32 | 27 | 22 | 20 | 17 | 15 | 13 | 12 | 11 | 10 | 10 |
| 2000 | 34 | 28 | 24 | 21 | 18 | 15 | 14 | 13 | 12 | 11 | 10 |
| 1900 | 36 | 29 | 25 | 22 | 19 | 16 | 15 | 13 | 12 | 11 | 11 |
| 1800 | 38 | 31 | 26 | 23 | 20 | 17 | 16 | 14 | 13 | 12 | 11 |
| 1700 | 38 | 33 | 28 | 24 | 21 | 18 | 17 | 15 | 14 | 12 | 10 |
| 1600 | 38 | 35 | 30 | 25 | 22 | 20 | 18 | 16 | 14 | 11 | 9 |
| 1500 | 38 | 37 | 32 | 27 | 23 | 21 | 19 | 17 | 13 | 10 | 8 |
| 1400 | 38 | 38 | 34 | 29 | 25 | 22 | 20 | 15 | 12 | 9 | 7 |
| 1300 | 38 | 38 | 36 | 31 | 27 | 24 | 18 | 14 | 10 | 8 | X |
| 1200 | 38 | 38 | 38 | 33 | 29 | 22 | 16 | 12 | 10 | 8 | X |
| 1100 | 38 | 38 | 38 | 36 | 27 | 20 | 15 | 11 | 9 | X | X |
| 1000 | 38 | 38 | 38 | 34 | 25 | 18 | 14 | 10 | X | X | X |
| 900 | 38 | 38 | 38 | 32 | 22 | 17 | 12 | X | X | X | X |
| 800 | 38 | 38 | 38 | 29 | 22 | 16 | X | X | X | X | X |
| 700 | 38 | 38 | 38 | 28 | 20 | X | X | X | X | X | X |
| 600 | 38 | 38 | 38 | 28 | X | X | X | X | X | X | X |
| 500 | 38 | 38 | 38 | X | X | X | X | X | X | X | X |
| 42 | 500 | 600 | 700 | 800 | 900 | 1000 | 1100 | 1200 | 1300 | 1400 | |

| mm | Kg/mq |
|----|-------|
| 6 | 15 |
| 8 | 20 |
| 10 | 25 |
| 12 | 30 |
| 14 | 35 |
| 16 | 40 |
| 18 | 45 |
| 20 | 50 |
| 22 | 55 |
| 24 | 60 |
| 26 | 65 |
| 28 | 70 |
| 30 | 80 |
| 32 | 85 |
| 34 | 90 |
| 36 | 95 |
| 38 | 100 |

Spessore vetro

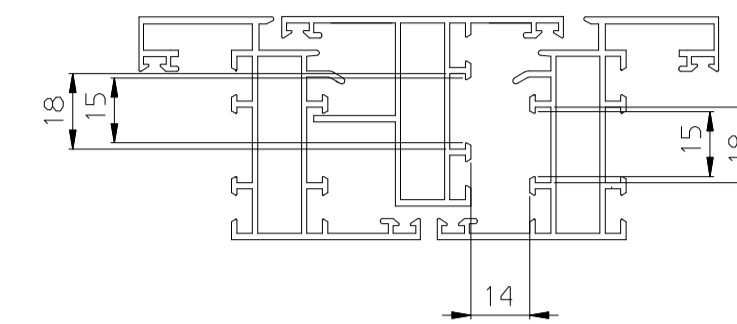
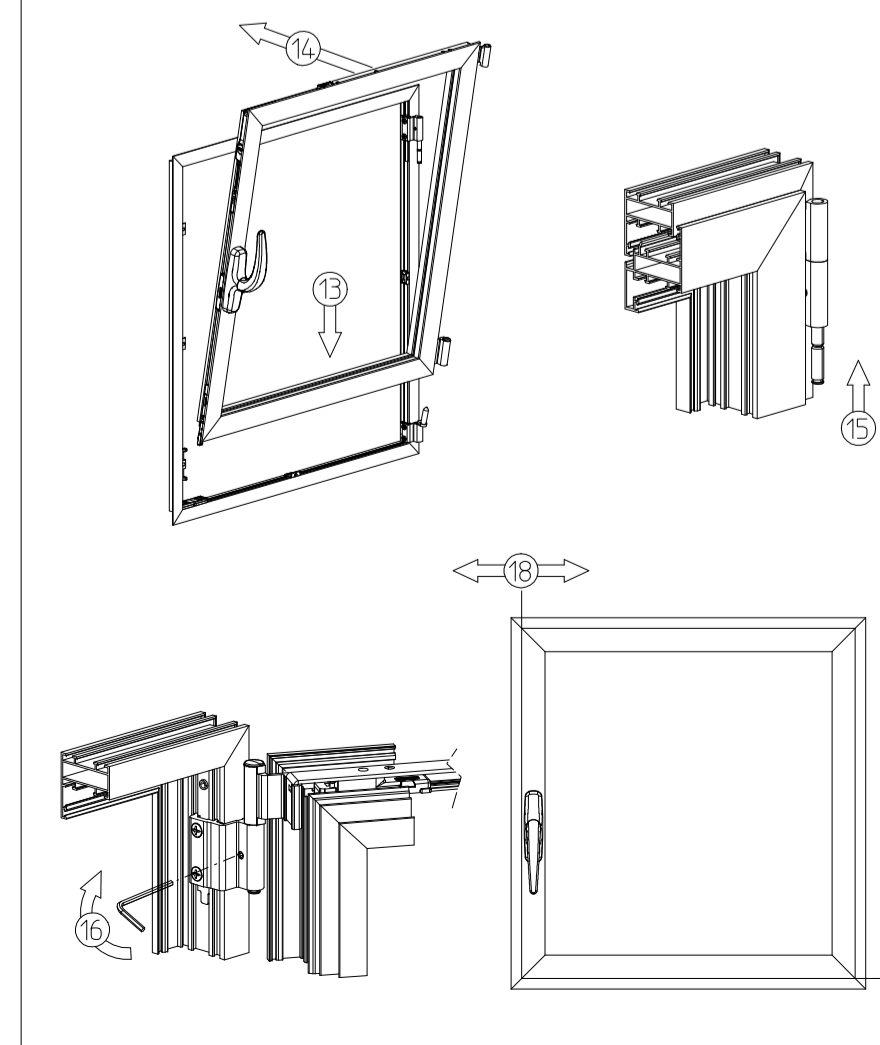
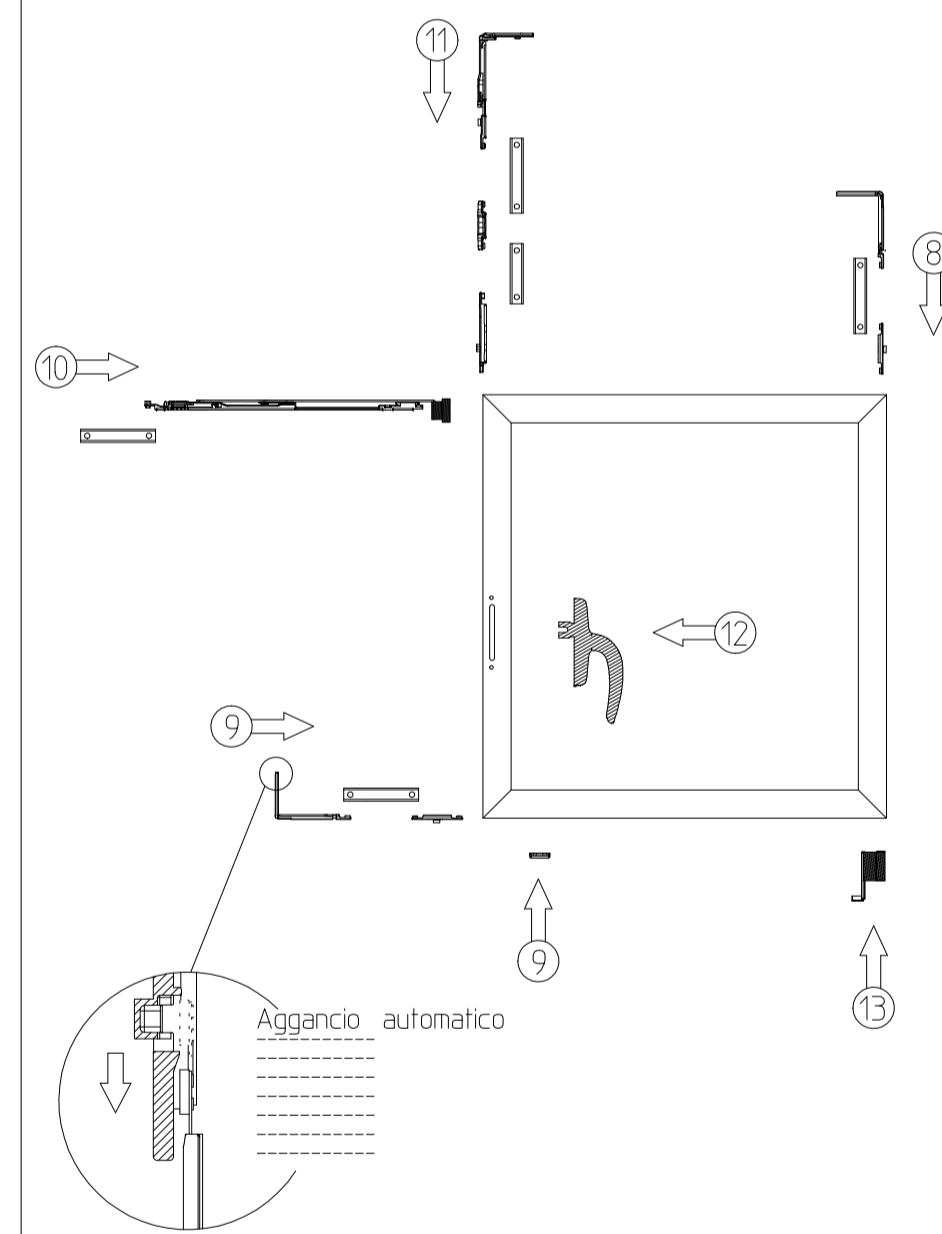
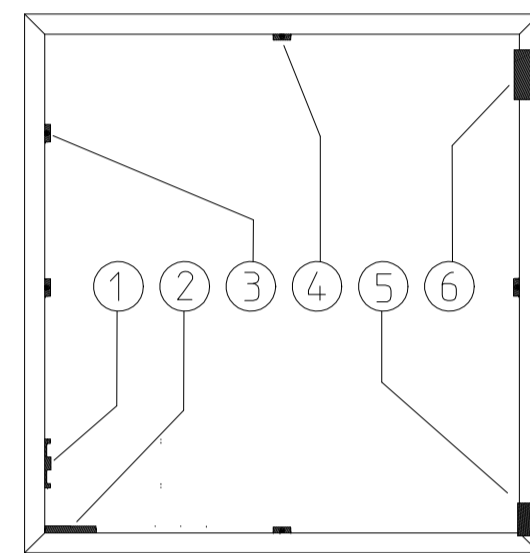
X Non realizzabile
38 Spessore massimo vetro

IMPIEGO DEI BRACCI A COMPASSO

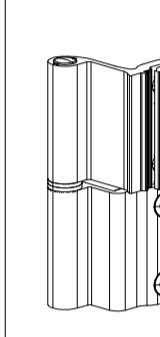


| ART. | L min | L max | H min | H max |
|---------|-------|-------|-------|-------|
| 1452BR | 412 | 750 | 500 | 2400 |
| 1452BRI | | | | |
| 1452CR | 572 | 1700 | 700 | 2400 |
| 1452CRI | | | | |
| 1452DR | 826 | 1700 | 700 | 2400 |

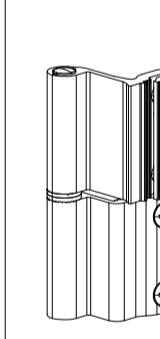
FASI DI MONTAGGIO



BLITZ



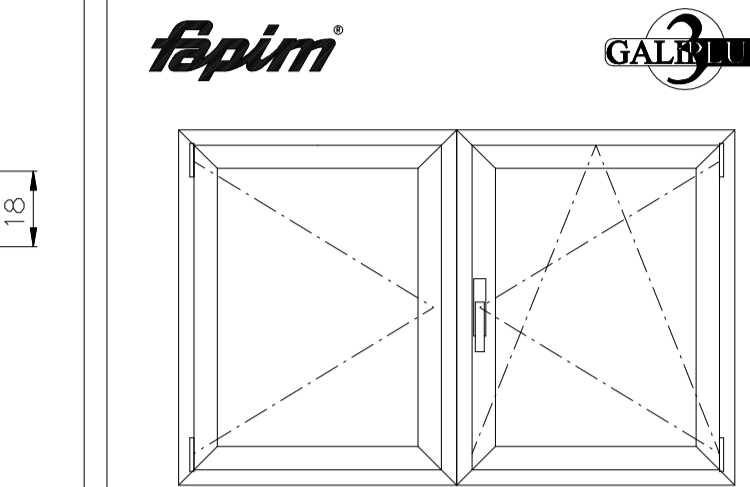
BLITZ



Tagliare la guarnizione

INDIRIZZO

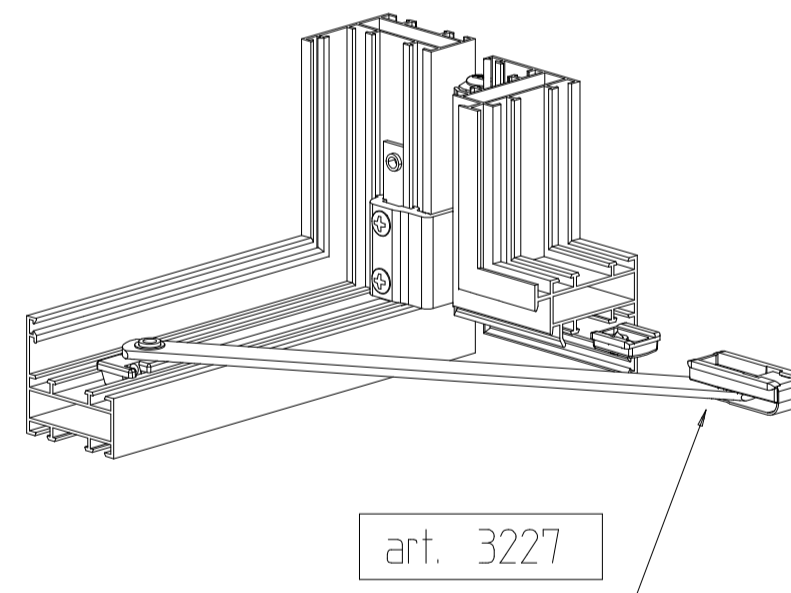
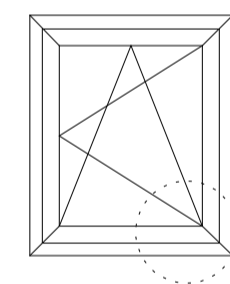
POSIZIONAMENTO INCONTRO INFERIORE E SOSTEGNO ANTA



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| Art. | | |
|-------|-----------------------------|----|
| 9741 | Cerniera BLITZ | 50 |
| 1507R | Calceolaccio anta abbattuta | 10 |

Per questo impiego, utilizzare il braccio Art. 3227



art. 3227

SCelta DEL NUMERO DEI PUNTI DI CHIUSURA

.....

I punti di chiusura del sistema GALPLUS sono testati e garantiti fino ad una sollecitazione trasversale di 1200 N (120 Kg). Il numero dei punti di chiusura deve essere scelto tenendo conto della rigidità del profilato, della dimensione della finestra, della pressione del vento.

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POSIZIONAMENTO CERNIERA BLITZ

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