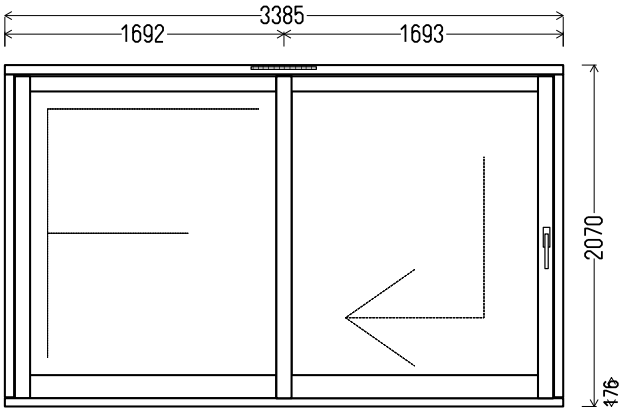
18 07 2022
Guernsey House, UK

Offer No: 20629-06K

OFFER

EXD-01a

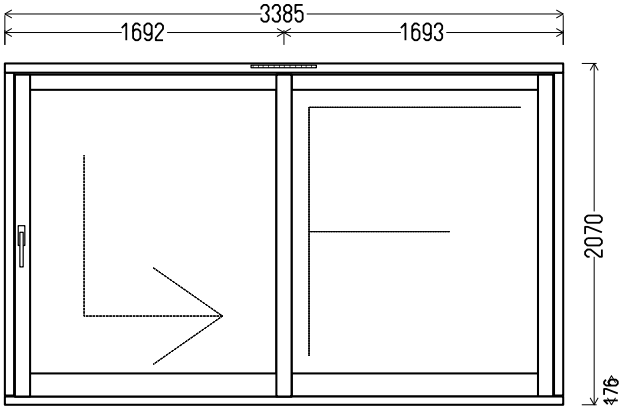


EXD-01a (1pcs)

1. Type: Sliding door HS 92
2. Wood: Fingered pine
3. Aluminum cladding painted RAL
4. Painting: Color paint TEKNOS RAL 7016
5. Glass: 33.1LowE-16Arg-4CF16Arg-33.1LowE (3 pane LowE glass unit (36db), Ug=0.6)
6. Locking: Siegenia HS-Portal EcoPass
7. Ventilation: Trimvent

2

EXD-01b

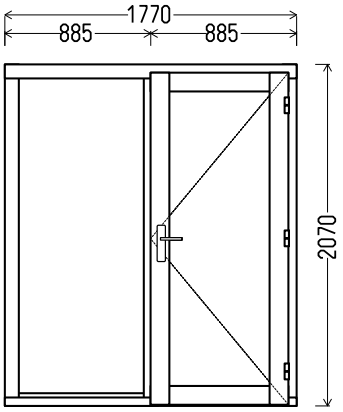


EXD-01b (1pcs)

1. Type: Sliding door HS 92
2. Wood: Fingered pine
3. Aluminum cladding painted RAL
4. Painting: Color paint TEKNOS RAL 7016
5. Glass: 33.1LowE-16Arg-4CF16Arg-33.1LowE (3 pane LowE glass unit (36db), Ug=0.6)
6. Locking: Siegenia HS-Portal EcoPass
7. Ventilation: Trimvent

2

ESD-02



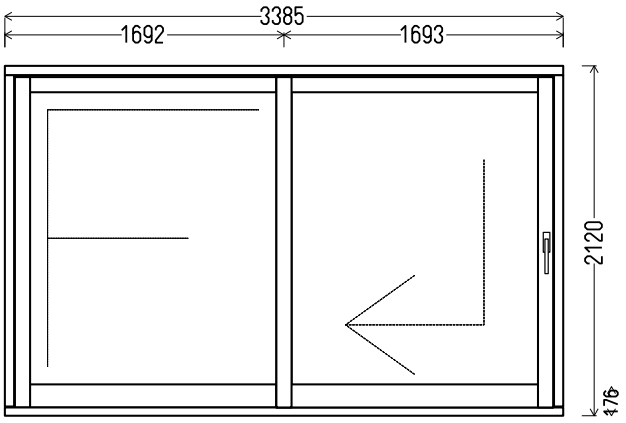
View from the outside

ESD-02 (1pcs)

1. Type: ECO 92 outside opening door
2. Wood: Fingered pine
3. Aluminum cladding painted RAL 7016
4. Painting: inside - Color paint TEKNOS RAL 7016, outside - Varnish TEKNOS 1
5. Glass: 33.1LowE-16Arg-4CF16Arg-33.1LowE (3 pane LowE glass unit (36db), Ug=0.6)
6. Locking: Multipoint lock, door hinges and handle

2

EXD-03a

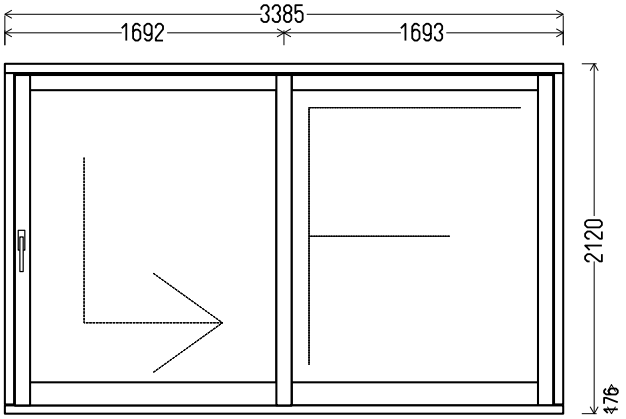


EXD-03a (1pcs)

1. Type: Sliding door HS 92
2. Wood: Fingered pine
3. Aluminum cladding painted RAL
4. Painting: Color paint TEKNOS RAL 7016
5. Glass: 33.1LowE-16Arg-4CF16Arg-33.1LowE (3 pane LowE glass unit (36db), Ug=0.6)
6. Locking: Siegenia HS-Portal EcoPass

2

EXD-03b

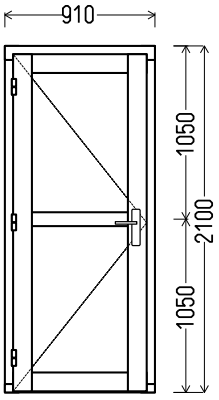


EXD-03b (1pcs)

1. Type: Sliding door HS 92
2. Wood: Fingered pine
3. Aluminum cladding painted RAL
4. Painting: Color paint TEKNOS RAL 7016
5. Glass: 33.1LowE-16Arg-4CF16Arg-33.1LowE (3 pane LowE glass unit (36db), Ug=0.6)
6. Locking: Siegenia HS-Portal EcoPass

2

EXD-04



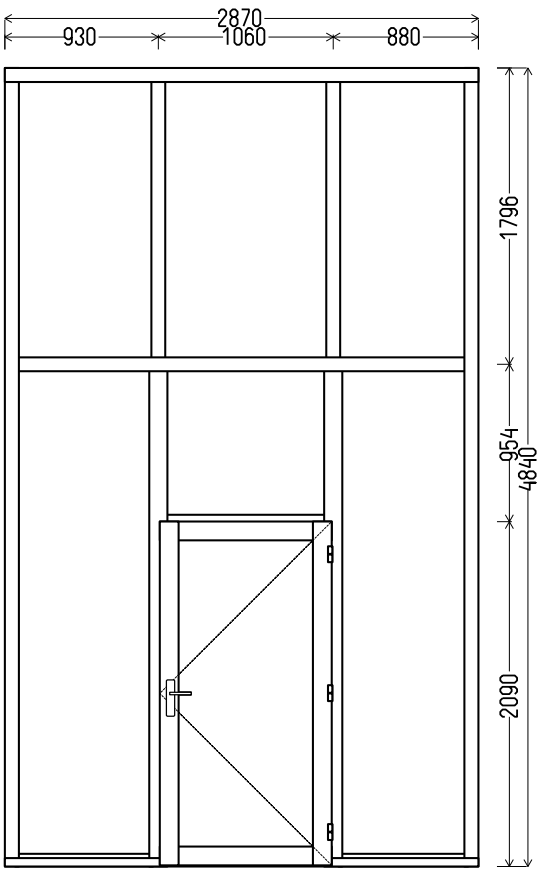
View from the outside

EXD-04 (1pcs)

1. Type: ECO 92 outside opening door
2. Wood: Fingered pine
3. Aluminum cladding painted RAL 7016
4. Painting: inside - Color paint TEKNOS RAL 7016, outside - Varnish TEKNOS 1
5. Glass: 33.1LowE-16Arg-4CF16Arg-33.1LowE (3 pane LowE glass unit (36db), Ug=0.6)
6. Locking: Multipoint lock, door hinges and handle

2

EXD-05

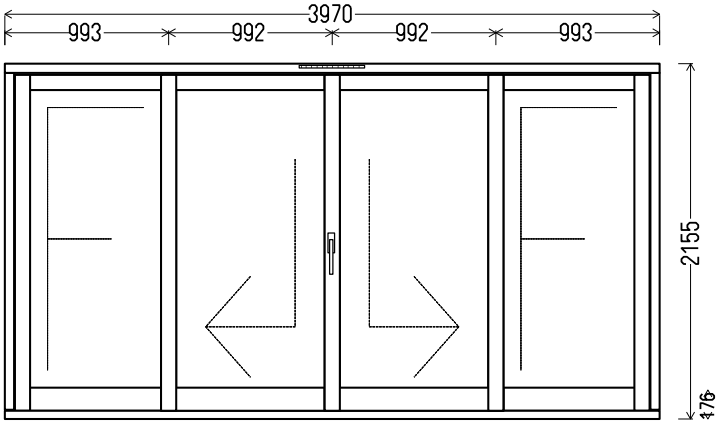


View from the outside

EXD-05 (1pcs)

1. Type: ECO 92 outside opening door
2. Wood: Fingered pine
3. Aluminum cladding painted RAL 7016
4. Painting: inside - Color paint TEKNOS RAL 7016, outside - Varnish TEKNOS 1
5. Glass: 33.1LowE-16Arg-4CF16Arg-33.1LowE (3 pane LowE glass unit (36db), Ug=0.6)
6. Locking: Multipoint lock, door hinges and handle

EXD-06

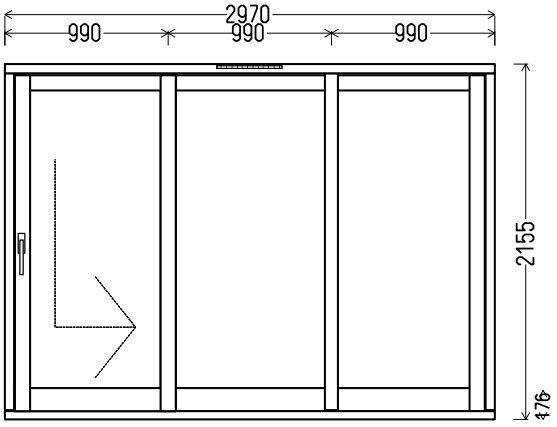


1. Type: Sliding door HS 92
2. Wood: Fingered pine
3. Aluminum cladding painted RAL
4. Painting: Color paint TEKNOS RAL 7016
5. Glass: 33.1LowE-16Arg-4CF16Arg-33.1LowE (3 pane LowE glass unit (36db), Ug=0.6)
6. Locking: Siegenia HS-Portal EcoPass
7. Ventilation: Trimvent

EXD-06 (1pcs)

2

EXD-07

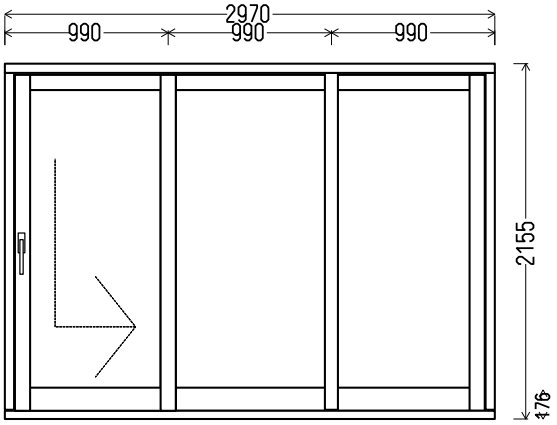


1. Type: Sliding door HS 92
2. Wood: Fingered pine
3. Aluminum cladding painted RAL
4. Painting: Color paint TEKNOS RAL 7016
5. Glass: 33.1LowE-16Arg-4CF16Arg-33.1LowE (3 pane LowE glass unit (36db), Ug=0.6)
6. Locking: Siegenia HS-Portal EcoPass
7. Ventilation: Trimvent

EXD-07 (1pcs)

2

EXD-08

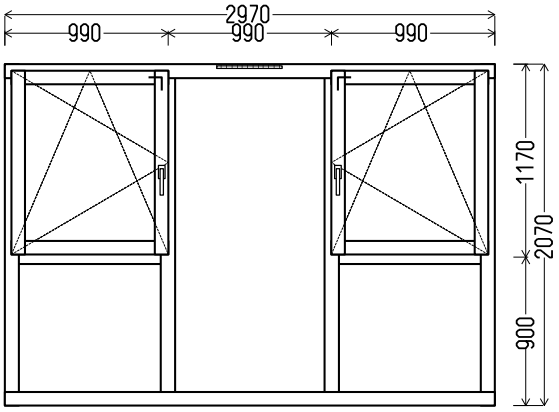


EXD-08 (1pcs)

1. Type: Sliding door HS 92
2. Wood: Fingered pine
3. Aluminum cladding painted RAL
4. Painting: Color paint TEKNOS RAL 7016
5. Glass: 33.1LowE-16Arg-4CF16Arg-33.1LowE (3 pane LowE glass unit (36db), Ug=0.6)
6. Locking: Siegenia HS-Portal EcoPass

2

W-01

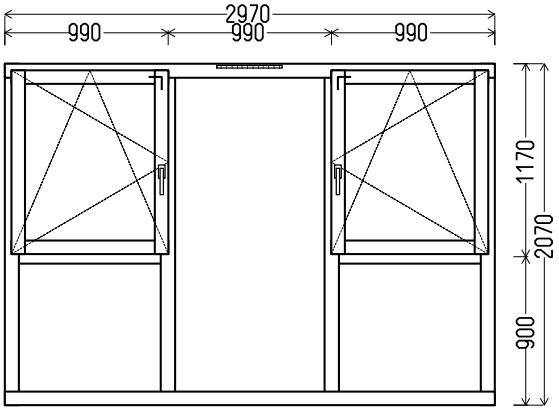


W-01 (1pcs)

1. Type: ECO 92 wooden windows
2. Wood: Fingered pine
3. Aluminum cladding painted RAL 7016
4. Painting: inside - Color paint TEKNOS RAL 7016, outside - Varnish TEKNOS 1
5. Glass: 33.1LowE-16Arg-4CF16Arg-33.1LowE (3 pane LowE glass unit (36db), Ug=0.6)
6. Locking: SIEGENIA TITAN AF
7. Ventilation: Trimvent
8. Milling for cill inside and outside

2

W-02

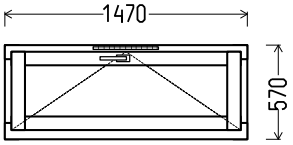


W-02 (1pcs)

1. Type: ECO 92 wooden windows
2. Wood: Fingered pine
3. Aluminum cladding painted RAL 7016
4. Painting: inside - Color paint TEKNOS RAL 7016, outside - Varnish TEKNOS 1
5. Glass: 33.1LowE-16Arg-4CF16Arg-33.1LowE (3 pane LowE glass unit (36db), Ug=0.6)
6. Locking: SIEGENIA TITAN AF
7. Ventilation: Trimvent
8. Milling for cill inside and outside

2

W-03

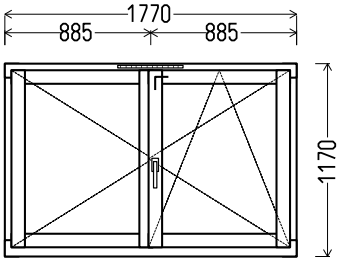


W-03 (1pcs)

1. Type: ECO 92 wooden windows
2. Wood: Fingered pine
3. Aluminum cladding painted RAL 7016
4. Painting: inside - Color paint TEKNOS RAL 7016, outside - Varnish TEKNOS 1
5. Glass: 4LowE-18Arg-4CF-18Arg-4LowE (3 pane LowE glass unit, Ug=0.5)
6. Locking: SIEGENIA TITAN AF
7. Ventilation: Trimvent
8. Milling for cill inside and outside

2

W-04

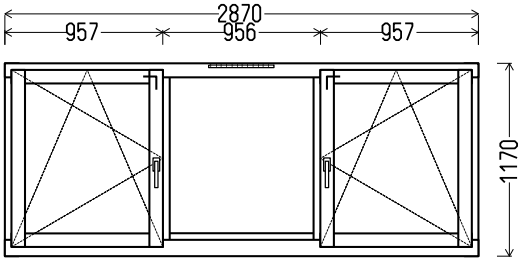


W-04 (1pcs)

1. Type: ECO 92 wooden windows
2. Wood: Fingered pine
3. Aluminum cladding painted RAL 7016
4. Painting: inside - Color paint TEKNOS RAL 7016, outside - Varnish TEKNOS 1
5. Glass: 4LowE-18Arg-4CF-18Arg-4LowE (3 pane LowE glass unit, Ug=0.5)
6. Locking: SIEGENIA TITAN AF
7. Ventilation: Trimvent
8. Milling for cill inside and outside

2

W-05

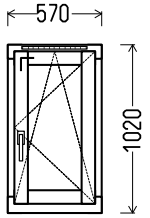


W-05 (1pcs)

1. Type: ECO 92 wooden windows
2. Wood: Fingered pine
3. Aluminum cladding painted RAL 7016
4. Painting: inside - Color paint TEKNOS RAL 7016, outside - Varnish TEKNOS 1
5. Glass: 4LowE-18Arg-4CF-18Arg-4LowE (3 pane LowE glass unit, Ug=0.5)
6. Locking: SIEGENIA TITAN AF
7. Ventilation: Trimvent
8. Milling for cill inside and outside

2

W-07

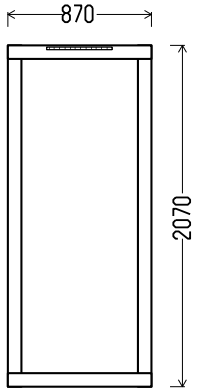


W-07 (1pcs)

1. Type: ECO 92 wooden windows
2. Wood: Fingered pine
3. Aluminum cladding painted RAL 7016
4. Painting: inside - Color paint TEKNOS RAL 7016, outside - Varnish TEKNOS 1
5. Glass: 4LowE-18Arg-4CF-18Arg-4LowE (3 pane LowE glass unit, Ug=0.5)
6. Locking: SIEGENIA TITAN AF
7. Ventilation: Trimvent
8. Milling for cill inside and outside

2

W-08

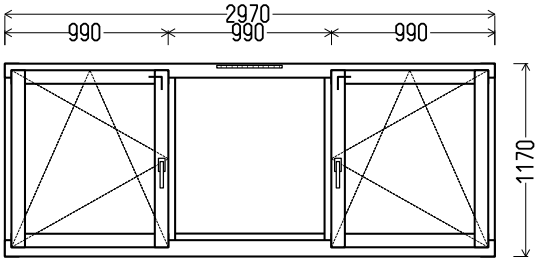


W-08 (1pcs)

1. Type: ECO 92 wooden windows
2. Wood: Fingered pine
3. Aluminum cladding painted RAL 7016
4. Painting: inside - Color paint TEKNOS RAL 7016, outside - Varnish TEKNOS 1
5. Glass: 33.1LowE-16Arg-4CF16Arg-33.1LowE (3 pane LowE glass unit (36db), Ug=0.6)
6. Ventilation: Trimvent
7. Milling for cill inside and outside

2

W-09

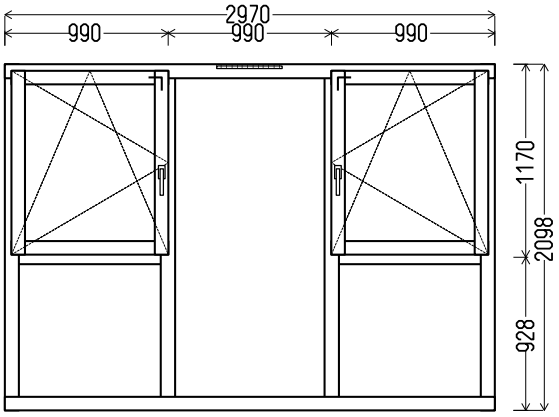


W-09 (1pcs)

1. Type: ECO 92 wooden windows
2. Wood: Fingered pine
3. Aluminum cladding painted RAL 7016
4. Painting: Color paint TEKNOS RAL 7016
5. Glass: 4LowE-18Arg-4CF-18Arg-4LowE (3 pane LowE glass unit, Ug=0.5)
6. Locking: SIEGENIA TITAN AF
7. Ventilation: Trimvent
8. Milling for cill inside and outside

2

W-10

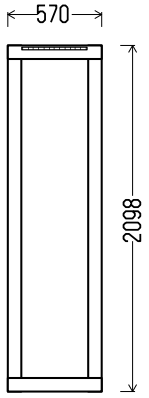


W-10 (1pcs)

1. Type: ECO 92 wooden windows
2. Wood: Fingered pine
3. Aluminum cladding painted RAL 7016
4. Painting: inside - Color paint TEKNOS RAL 7016, outside - Varnish TEKNOS 1
5. Glass: 33.1LowE-16Arg-4CF16Arg-33.1LowE (3 pane LowE glass unit (36db), Ug=0.6)
6. Locking: SIEGENIA TITAN AF
7. Ventilation: Trimvent
8. Milling for cill inside and outside

2

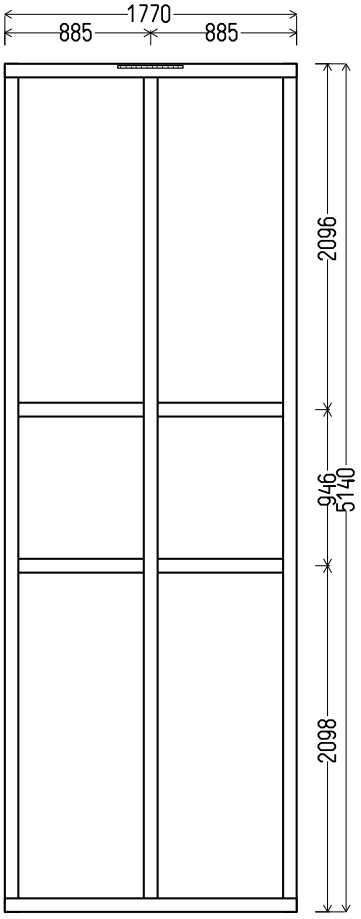
W-11



W-11 (1pcs)

1. Type: ECO 92 wooden windows
2. Wood: Fingered pine
3. Aluminum cladding painted RAL 7016
4. Painting: inside - Color paint TEKNOS RAL 7016, outside - Varnish TEKNOS 1
5. Glass: 33.1LowE-16Arg-4CF16Arg-33.1LowE (3 pane LowE glass unit (36db), Ug=0.6)
6. Ventilation: Trimvent
7. Milling for cill inside and outside

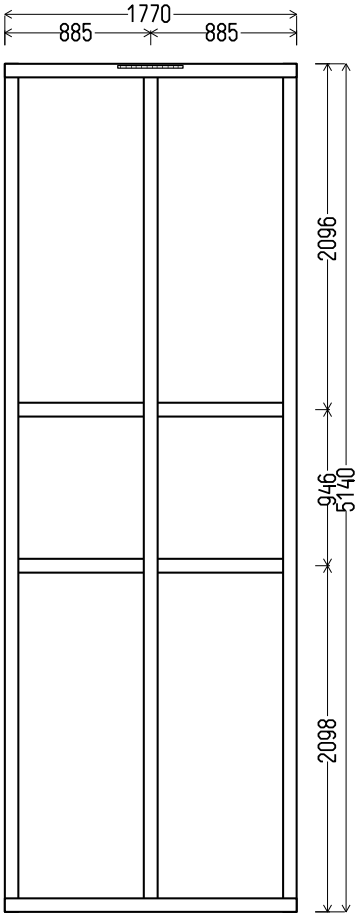
W-12



W-12 (1pcs)

1. Type: ECO 92 wooden windows
2. Wood: Fingered pine
3. Aluminum cladding painted RAL 7016
4. Painting: inside - Color paint TEKNOS RAL 7016, outside - Varnish TEKNOS 1
5. Glass: 33.1LowE-16Arg-4CF16Arg-33.1LowE (3 pane LowE glass unit (36db), Ug=0.6)
6. Ventilation: Trimvent
7. Milling for cill only outside

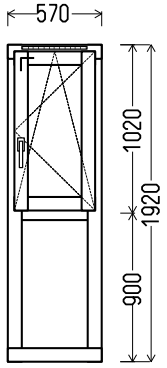
W-13



W-13 (1pcs)

1. Type: ECO 92 wooden windows
2. Wood: Fingered pine
3. Aluminum cladding painted RAL 7016
4. Painting: inside - Color paint TEKNOS RAL 7016, outside - Varnish TEKNOS 1
5. Glass: 33.1LowE-16Arg-4CF16Arg-33.1LowE (3 pane LowE glass unit (36db), Ug=0.6)
6. Ventilation: Trimvent
7. Milling for cill only outside

W-14

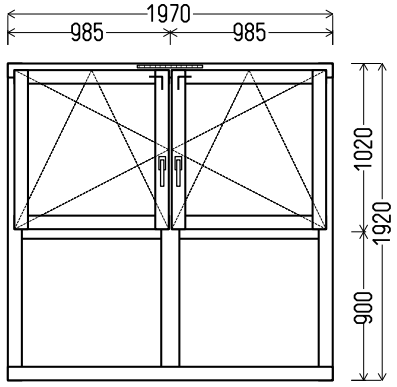


W-14 (1pcs)

1. Type: ECO 92 wooden windows
2. Wood: Fingered pine
3. Aluminum cladding painted RAL 7016
4. Painting: inside - Color paint TEKNOS RAL 7016, outside - Varnish TEKNOS 1
5. Glass: 33.1LowE-16Arg-4CF16Arg-33.1LowE (3 pane LowE glass unit (36db), Ug=0.6)
6. Locking: SIEGENIA TITAN AF
7. Ventilation: Trimvent
8. Milling for cill inside and outside

2

W-15

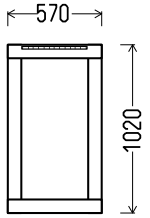


W-15 (1pcs)

1. Type: ECO 92 wooden windows
2. Wood: Fingered pine
3. Aluminum cladding painted RAL 7016
4. Painting: inside - Color paint TEKNOS RAL 7016, outside - Varnish TEKNOS 1
5. Glass: 33.1LowE-16Arg-4CF16Arg-33.1LowE (3 pane LowE glass unit (36db), Ug=0.6)
6. Locking: SIEGENIA TITAN AF
7. Ventilation: Trimvent
8. Milling for cill inside and outside

2

W-16

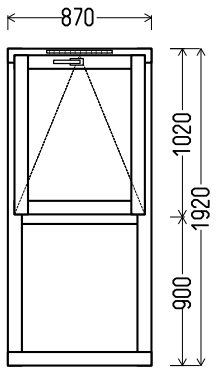


W-16 (1pcs)

1. Type: ECO 92 wooden windows
2. Wood: Fingered pine
3. Aluminum cladding painted RAL 7016
4. Painting: inside - Color paint TEKNOS RAL 7016, outside - Varnish TEKNOS 1
5. Glass: 4LowE-18Arg-4CF-18Arg-4LowE (3 pane LowE glass unit, Ug=0.5)
6. Ventilation: Trimvent
7. Milling for cill inside and outside

2

W-20

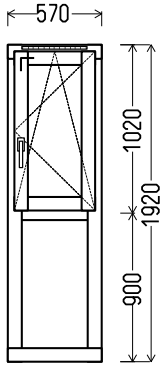


W-20 (1pcs)

1. Type: ECO 92 wooden windows
2. Wood: Fingered pine
3. Aluminum cladding painted RAL 7016
4. Painting: inside - Color paint TEKNOS RAL 7016, outside - Varnish TEKNOS 1
5. Glass: 33.1LowE-16Arg-4CF16Arg-33.1LowE (3 pane LowE glass unit (36db), Ug=0.6)
6. Locking: SIEGENIA TITAN AF
7. Ventilation: Trimvent
8. Milling for cill inside and outside

2

W-24



W-24 (1pcs)

1. Type: ECO 92 wooden windows
2. Wood: Fingered pine
3. Aluminum cladding painted RAL 7016
4. Painting: inside - Color paint TEKNOS RAL 7016, outside - Varnish TEKNOS 1
5. Glass: 33.1LowE-16Arg-4CF16Arg-33.1LowE (3 pane LowE glass unit (36db), Ug=0.6)
6. Locking: SIEGENIA TITAN AF
7. Ventilation: Trimvent
8. Milling for cill inside and outside

2

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