# SL1600TT
## SCORREVOLE ALZANTE

**La leggerezza del design. Lo scorrevole alzante è la risposta perfetta per edifici a prestazione energetiche ottimali senza trascurare l'aspetto della sicurezza. Ha una classe di resistenza antieffrazione RC2 / RC3 / RC4 secondo la normativa europea EN1627-30.**

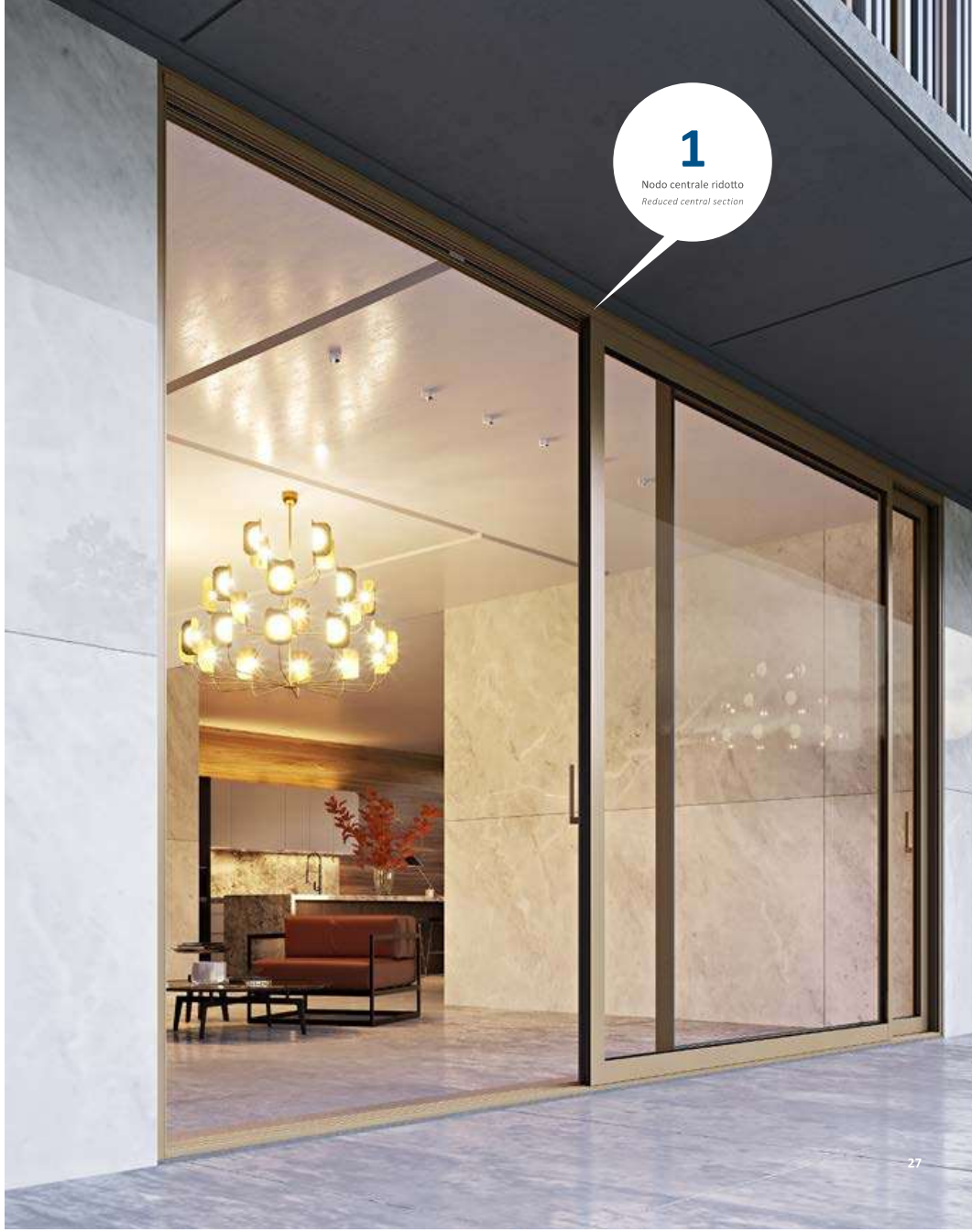
*The lightness of the design. The raised sliding door SL1600TT is the perfect answer for buildings requiring optimal energy performance without sacrificing security security. It has a perforamnce standard of RC3/RC4 in accordance with the European regulation EN 1627-30.*

### PRESTAZIONI DEL SISTEMA
*System performance*

| | |
|---|---|
| TRASMITTANZA TERMICA<br>(Ug 0,6 canalina calda - dim. 2 ante 3000x2300 mm)<br>*Thermal Transmittance (Ug 0,6 warm edge)* | **Uw 1,00 W/m²K** |
| TRASMITTANZA TERMICA<br>(Ug 1,0 canalina calda - dim. 2 ante 3000x2300 mm)<br>*Thermal Transmittance (Ug 1,0 warm edge)* | **Uw 1,4 W/m²K** |
| PERMEABILITA' ALL'ARIA<br>(dim. 3300x2300 mm)<br>*Air Permeability* | **CLASSE 4** |
| TENUTA ALL'ACQUA<br>(dim.3300x2300 mm)<br>*Watertightness* | **fino a E1350** |
| RESISTENZA AL CARICO DEL VENTO<br>(dim. 3300x2300 mm)<br>*Wind load resistance* | **fino a C5** |
| ISOLAMENTO ACUSTICO<br>(dim. 2400x2100 mm)<br>*Soundproofing* | **fino a 42 dB** |
| ANTIEFFRAZIONE<br>*Burglary resistance* | **RC2/RC3/RC4** |

Ponzio
Aluminium design since 1941





# SCORREVOLE SL 1600 TT




2
Nodo centrale ridotto design minimale
Reduced central section for minimal design




# SCORREVOLE SL 1600 TT


4
Nodo centrale ridotto versione rinforzato
Reduced reinforced central profile

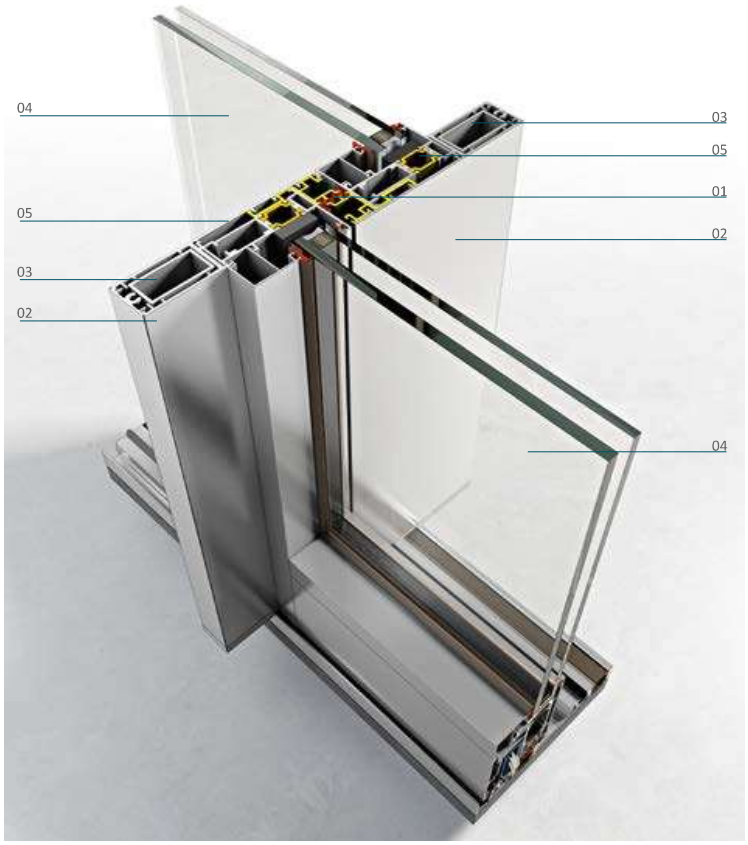

6
Maniglione per SL1600TT MEDEA
MEDEA handle for SL1600TT
5
Nodo centrale ridotto versione rinforzato vista esterna
Reduced reinforced central profile external view




6
Nodo centrale ridotto versione rinforzato vista interna
Reduced reinforced central profile internal view

# SCORREVOLE SL 1600 TT - NODO CENTRALE RINFORZATO

## Nodo centrale ridotto rinforzato *Reduced reinforced central knot*




**01 Labirinto di tenuta**
**02 Carter**
**03 Rinforzo per carter**
**04 Vetro**
**05 Anta centrale**
**06 Taglio termico**

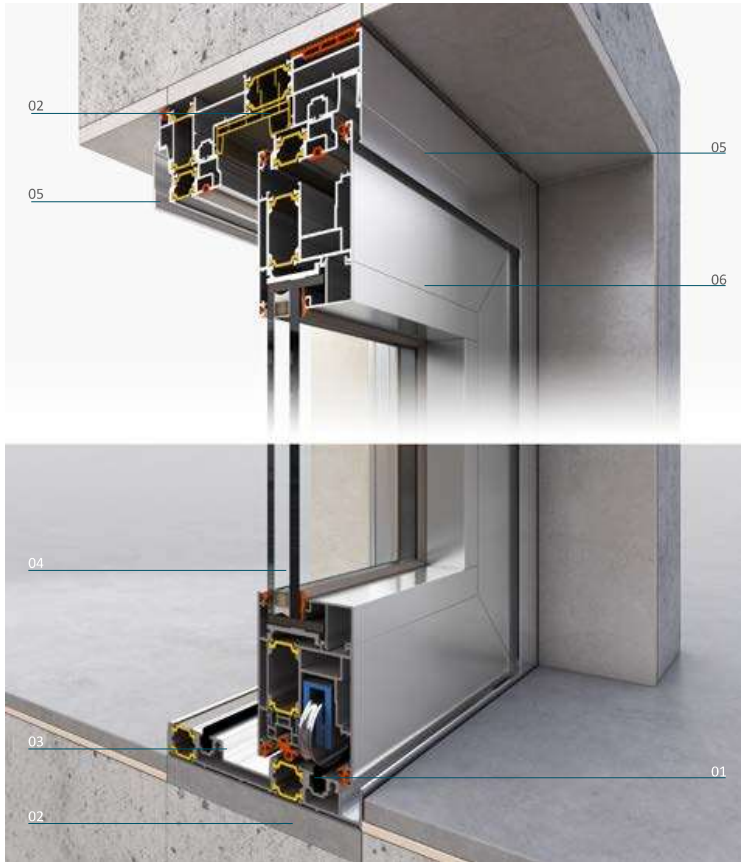
*01 Labyrinth seal*
*02 Carter*
*03 Reinforcement for crankcase*
*04 Glass*
*05 Central sash*
*06 Thermal break*





# SCORREVOLE SL 1600 TT

## Nodo superiore e inferiore soglia bassa *Upper and lower node low threshold*




**01 Carrelli di scorrimento**
**02 Taglio termico**
**03 Soglia ribassata termica**
**04 Vetro**
**05 Telaio**
**06 Anta**

*01 Sliding carts*
*02 Thermal break*
*03 Lowered thermal threshold*
*04 Glass*
*05 Frame*
*06 Sash*

# SL1600TT 1 ANTA FISSA

## Telaio 90°/ *90° frame*

**VISTA INTERNA** / *INSIDE VIEW*




**01 Telaio vetro fisso**
**02 Telaio**
**03 Soglia ribassata termica**
**04 Triplovetro**
**05 Nodo centrale ridotto taglio 90°**
**06 Taglio termico**
**07 Maniglione per SL1600TT**

*01 Fixed glass frame*
*02 Frame*
*03 Lowered thermal threshold*
*04 Triple glass*
*05 Central profile reduced 90 degress*
*06 Thermal break*
*07 Handle for SL1600TT*

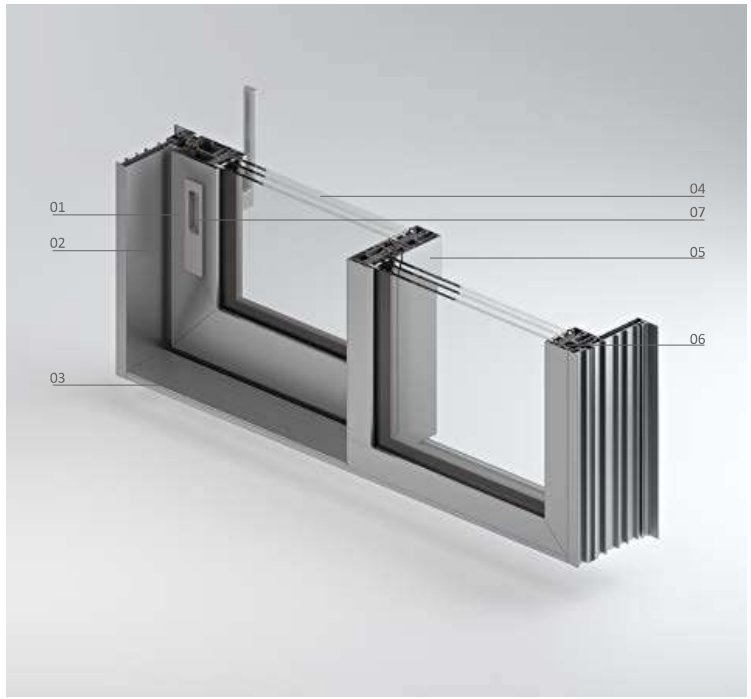




# SL1600TT 1 ANTA FISSA

## Telaio 90°/ *90° frame*

**VISTA ESTERNA** / *OUTSIDE VIEW*



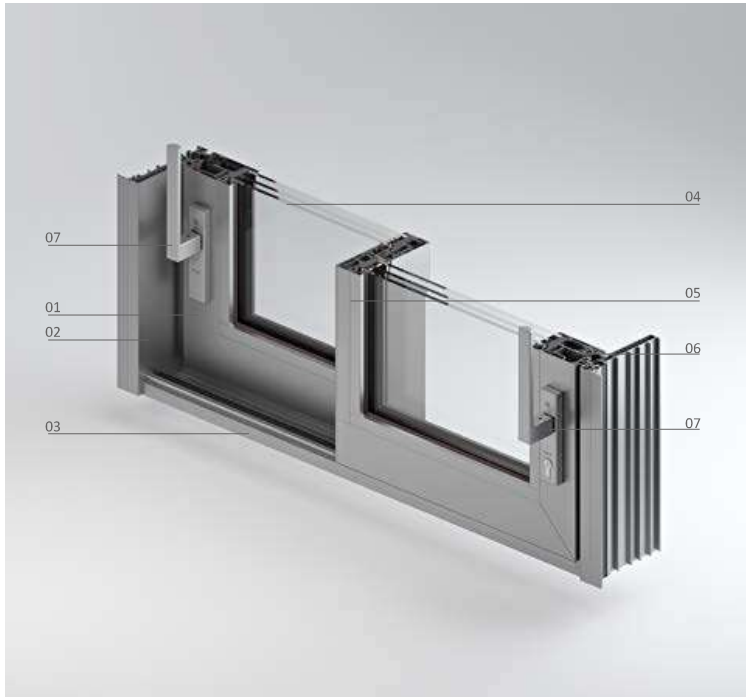

**01 Anta**
**02 Telaio**
**03 Soglia ribassata termica**
**04 Triplovetro**
**05 Nodo centrale ridotto taglio 90°**
**06 Taglio termico**
**07 Vaschetta per SL1600TT**

*01 Wing*
*02 Frame*
*03 Lowered thermal threshold*
*04 Triple glass*
*05 Central profile reduced 90 degress*
*06 Thermal break*
*07 Handle for SL1600TT*

# SL1600TT 2 ANTE SCORREVOLE

## Telaio 90°/ *90° frame*

**VISTA INTERNA** / *INSIDE VIEW*




**01 Anta**
**02 Telaio**
**03 Soglia ribassata termica**
**04 Triplovetro**
**05 Nodo centrale ridotto taglio 90°**
**06 Taglio termico**
**07 Maniglione per SL1600TT**

*01 Wing*
*02 Frame*
*03 Lowered thermal threshold*
*04 Triple glass*
*05 Central profile reduced 90 degress*
*06 Thermal break*
*07 Handle for SL1600TT*

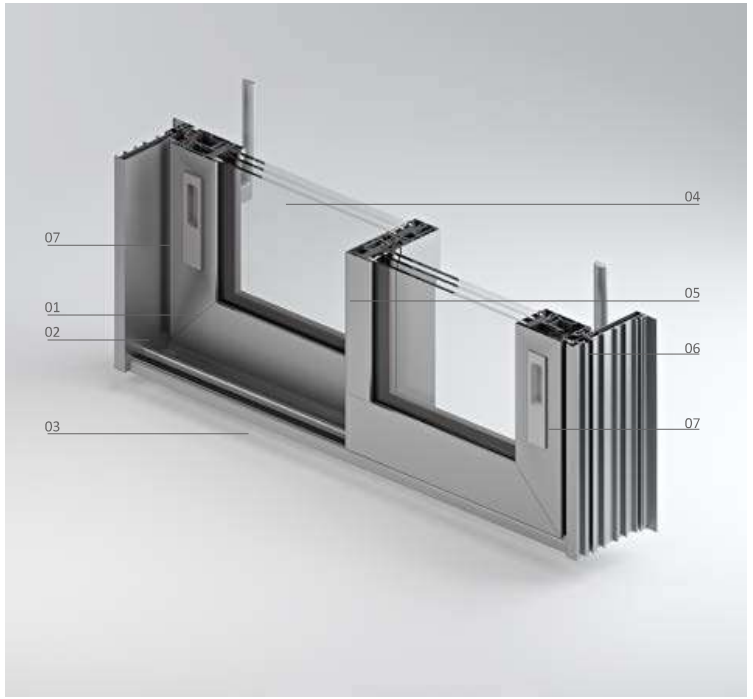




# SL1600TT 2 ANTE SCORREVOLE

## Telaio 90°/ *90° frame*

**VISTA ESTERNA** / *OUTSIDE VIEW*

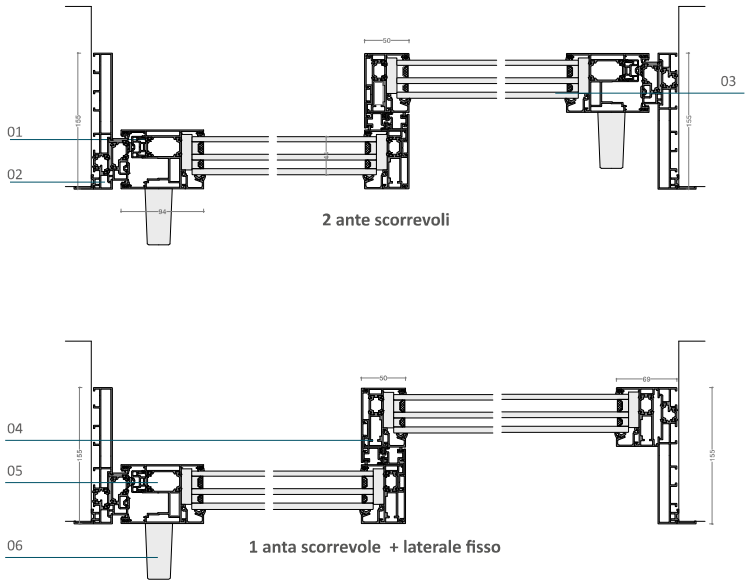



**01 Anta**
**02 Telaio**
**03 Soglia ribassata termica**
**04 Triplovetro**
**05 Nodo centrale ridotto taglio 90°**
**06 Taglio termico**
**07 Maniglione per SL1600TT**

*01 Wing*
*02 Frame*
*03 Lowered thermal threshold*
*04 Triple glass*
*05 Central profile reduced 90 degress*
*06 Thermal break*
*07 Handle for SL1600TT*

**Specifiche e prescrizioni vedi catalogo tecnico** / *Check our catalogue for any technical detail and limitation*

# SL1600TT 2 TELAIO 90° *Frame type 90°*



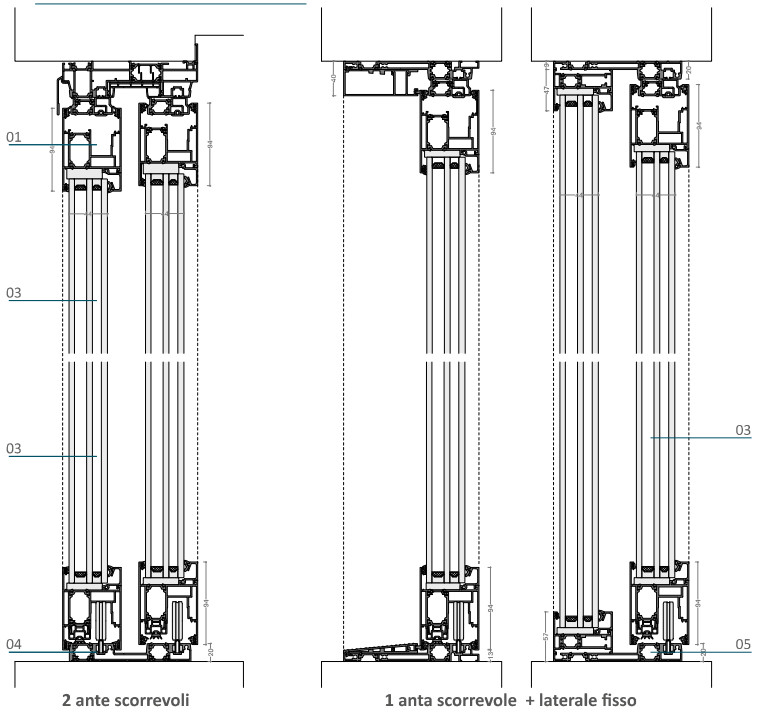

**01 Anta**
**02 Telaio verticale**
**03 Triplo vetro**
**04 Nodo centrale ridotto taglio 90°**
**05 Taglio termico**
**06 Maniglione per SL1600TT**

*01 Wing*
*02 Vertical Frame*
*03 Triple glass*
*04 Central profile reduced 90 degress*
*05 Thermal break*
*06 Handle for SL1600TT*





SL1600TT 2 TELAIO 90° *Frame type 90°*




**01 Anta**
**02 Telaio superiore**
**03 Triplo vetro**
**04 Telaio soglia H20 mm**
**05 Telaio soglia per fisso e apribile**

*01 Wing*
*02 Vertical Frame*
*03 Triple glass*
*04 Threshold frame H20 mm*
*05 Threshold frame for fixed and opening*