

# Nova

The pivot safety door that allows creating fully glass windows in any size.  
It is the entrance architecture that allows new design possibilities

Door with adjustable pivot hinges with:
<ul style="list-style-type: none"><li>Maximum realizable measures 3200x6200mm</li></ul>
<ul style="list-style-type: none"><li>Other measurements on request</li></ul>
<ul style="list-style-type: none"><li>Version with standard supplied heat barrier frame and leaf</li></ul>
<ul style="list-style-type: none"><li>Motorized electronic lock with integrated access control system on request</li></ul>
<ul style="list-style-type: none"><li>Automatic opening with floor motor for doors weighing up to 560 kg on request</li></ul>



## Nova specifications

Leaf with tubular steel New Steel 20/10, lock protection plate 30/10, tubular aluminum covering profiles, siliconic frame sealing strips, standard supplied upper and lower closing mechanism KRONO up to wall opening measurements 1700mm, internal handle and coplanar external long handle, embedded defender, heat barrier frame in New Steel with aluminum covering profiles, pivoting opening with two fully adjustable lower and upper mechanisms, cylinder lock with four dead bolts plus latch, high security SEKUR cylinder complete with n. 1 building site key, n. 4 owner's keys and n. 1 emergency key.



- 1 Heat barrier frame
- 2 Aluminum closing profiles heat barrier
- 3 Cylinder lock
- 4 Switchlock
- 5 Patented adjustable pivot mechanism
- 6 Thermal armored glass
- 7 External handle and internal handle coplanar
- 8 Double strike plate sealing strip

