



SST 34-1

Single Wing Acoustic Sliding Gate

Noise Control R_{w,P} 34 dB in accordance with DIN EN 10140-2

* Stainless Stell * Pedestrian Door

Dimensions: Width from 1000 mm to 4000 mm

Height from 2000 mm to 4000 mm

(*special options)

<u>Technical specification and text for invitation to tender</u>

Product: SST single wing acoustic sliding gate brand Buchele in accordance

with DIN EN 10140-2

Door Type: SST 34-1

Noise Control R_{w.P} 34 dB

Dimensions: x mm

Door Leaf: Double walled, level 73 mm steel door leaf. Without bottom stop with tow

sealing system to the floor.

Special insulating inserts completely laid in and glued.

Door leaf in element construction.

Without lock.

Frame: Two-sided circumferential, frame profile doweled to the wall with

integrated multi-chamber sealing profile adjustable fixed in groove. Inlet profile 180 mm deep with sealing profile screwed to the wall.

Fitting: The door leaf has a heavy duty handle on both sides.

The door leaf is guided by ball-bearing track rollers in a C-rail located

above the door opening.

This rail is covered by a removable absorber element over the entire

length.

Surface: Door leaf and frame galvanized and primed with one component primer

similar RAL 7001

Mounting: Delivery and professional assembly.

Special Models

Door leaf lock: Hook bolt locking system with two profile cylinder rosette.

Pedestrian door: Double walled, level 70 mm thick steel door leaf, four sides folded with

thick rebate. With bottom stop. Special insulating inserts completely laid in and glued. Mortice lock with latch lever function in accordance with DIN EN 12209 (prepared for installation of a profile cylinder lock provided by

customer).





SST 34-1 Door handle set in accordance with DIN EN 1906 firmly installed turnable synthetic material black in U-shape with rounded short-plate. **Electric Motor:** Selectively as opening aid res. closing aid. Material 1.4301 (V2A) res. 1.4571 (V4A), surface raw, brushed or matte. **Stainless Steel Model:**



