

for retractable seating system







Seats for Pivotable System

SGR 2400 SERIES

SGR 2400R

- Seat with cushion and armrest
- Folded seat height 16cm
- The design and dimensions of this seat allows the space between levels is approximately 22cm in height for design of the harrow
- Full plastic injection construction
- Fabric or plastic cushion option in different colors and textures

SGR 2400S

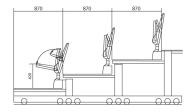
- Seat without cushion, with armrest
- Folded seat height 16cm
- The design and dimensions of this seat allows the space between levels is approximately 22cm in height for design of the harrow
- Full plastic injection construction
- Available in different colors

SGR 2400R



SGR 2400S





SGR 3312 SERIES

SGR 3312

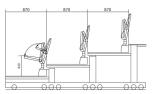
- Seat with armrest
- Folded seat height 21cm
- The design and dimensions of this seat allows the space between levels is approximately 26cm in height for the design of the harrow
- Comfortable and ergonomic design
- Complete steel back easy to clean and maintenance
- Fabric cover in different colors and textures available

SGR 3320 SERIES

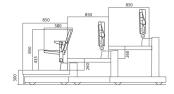
SGR 3320

- Seat with cushion and armrest
- Folded seat height 17cm
- The design and dimensions of this seat allows the space between levels is approximately 23cm in height for the design of the harrow
- High quality fabric covers in different colors and textures
- Steel back protection of the fabrics









SGR MEO1 SERIES

SGR ME01

- Seat with cushion and armrest
 - Folded seat height 16.5cm (6.15")
- The design and dimensions of this seat allows the space between levels is approximately 23cm (9") in height for the design of the harrow

SGR 7765 SERIES

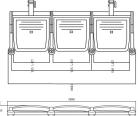
SGR 7765

- Seat with cushion and armrest
- Folded seat height 16.5cm
- The design and dimensions of this seat allows the space between levels is approximately 23cm in height for the design of the harrow
- Luxury and elegant wood finishing
- Comfortable and ergonomic design
- Complete wood back easy to clean and maintenance
- High acoustical properties









Seats for Non Pivotable System

SGR 1111 SERIES

SGR 1111

- Seat type footprint
- Seat height 9cm (3.5")
- The design and dimensions of this seat allows the space between levels is approximately 36cm (14.1") in height for the design of the harrow

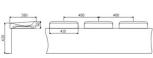
SGR MICRA SERIES

SGR MICRA

- Seat type book with armrest
- Seat height 18cm (7")
- The design and dimensions of this seat allows the space between levels is approximately 37cm (14.5") in height for the design of the harrow

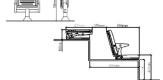
SGR 1111





SGR MICRA





Seats for Non Pivotable System

SGR 1211 SERIES

SGR 1211

- Seat type footprint
- Seat height 9cm (3.5")
- The design and dimensions of this seat allows the space between levels is approximately 36cm (14.1") in height for the design of the harrow

SGR 3000 SERIES

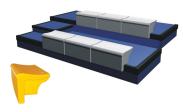
SGR 3000

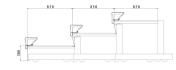
- Seat type footprint
- Seat height 9cm (3.5")
- The design and dimensions of this seat allows the space between levels is approximately 36cm (14.1") in height for the design of the harrow

SGR 1211



SGR 3000





SGR BENCH SERIES

SGR BENCH

- Bench seat
- Cost per meter
- Seat height 18.5cm (7.2")
- The design and dimensions of this seat allows the space between levels is approximately 44cm (17.3") in height for the design of the harrow





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