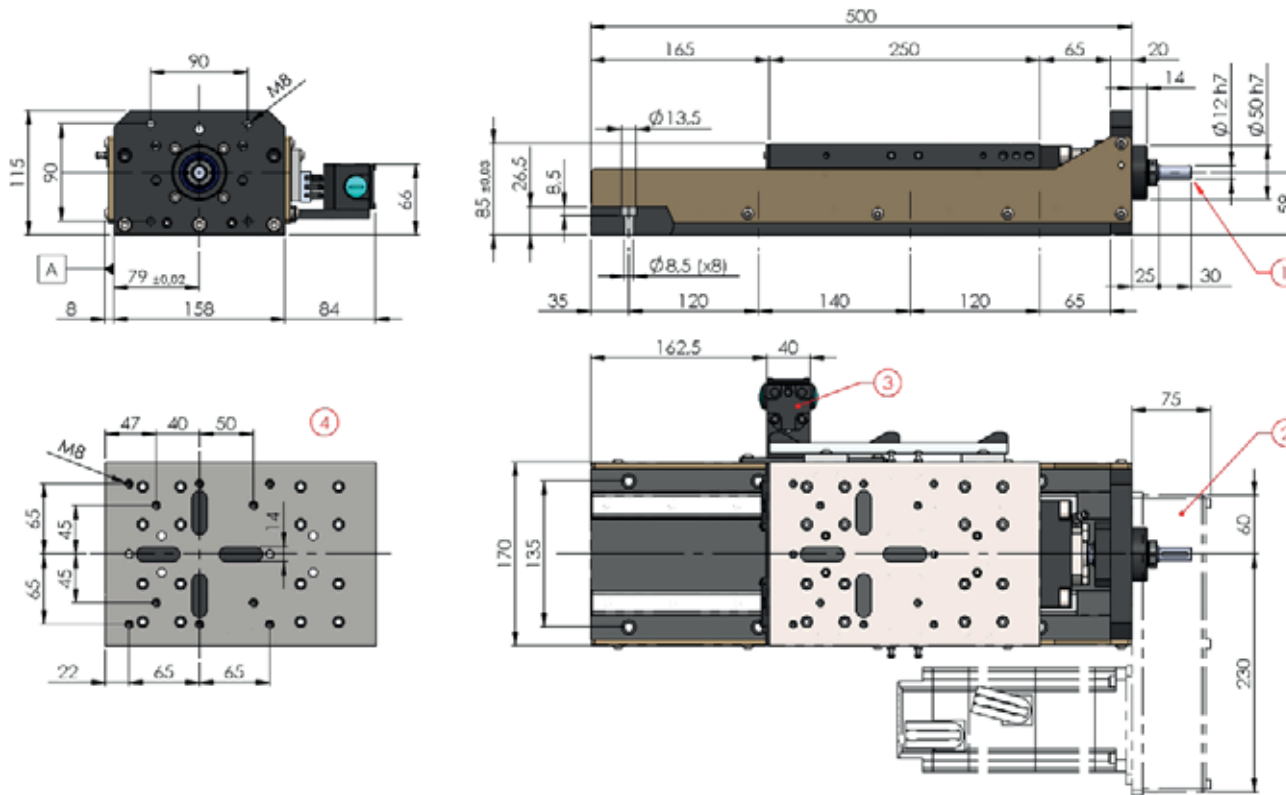


## slitte di avanzamento

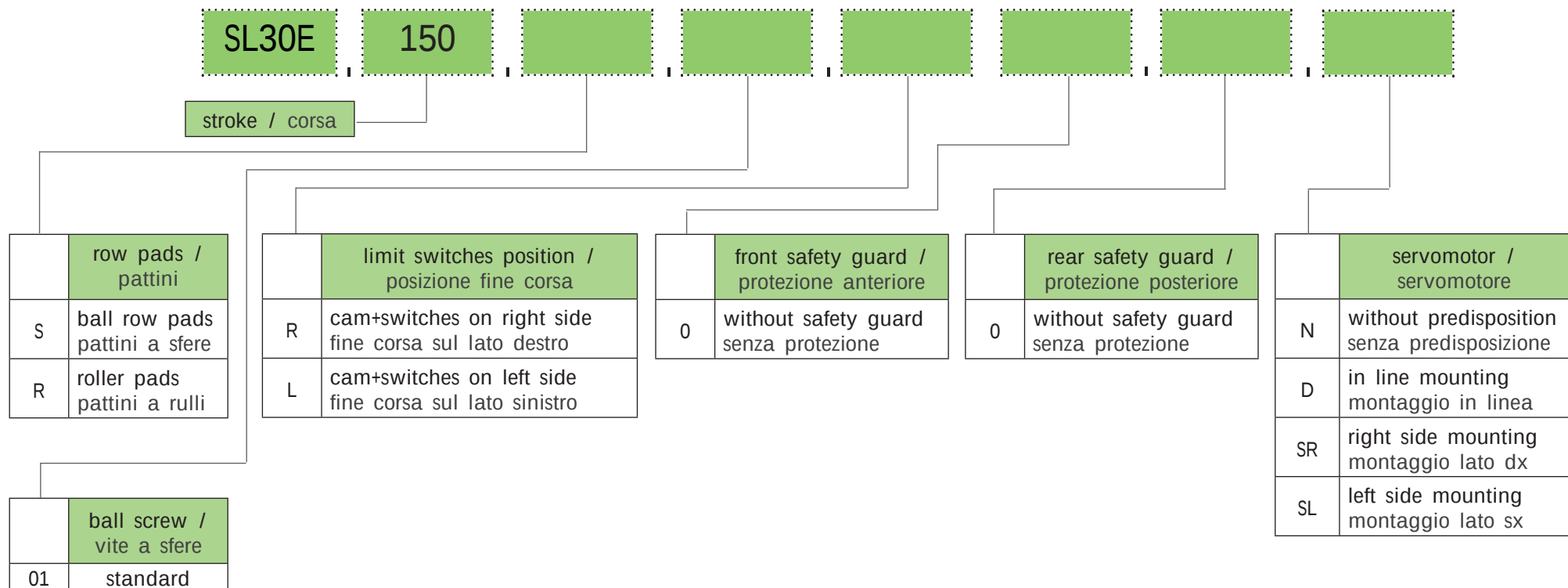
|                                         |                                                              |
|-----------------------------------------|--------------------------------------------------------------|
| Feed<br>Avanzamento                     | ball screw Ø20x5<br>vite a sfere Ø20x5                       |
| Stroke<br>Corsa                         | 150 mm<br>150 mm                                             |
| Max thrust<br>Spinta massima            | 5500 N<br>560 Kg                                             |
| Servomotor torque<br>Coppia servomotore | ratio/rapporto 1:1 max 5,5 N<br>ratio/rapporto 1:2 max 2,5 N |



- CNC slide unit with ball row pads.  
On request roller pads.
- Ball screw Ø20x5 (1).
- Feed servomotor not supplied.  
On request prearranged for customer's servomotor side mounting (max 2,5N) with HTD toothed belt ratio 1:2 (2) or in line mounting (max 5,5N)
- 3 contacts limit switches (3). Standard on right side, on request on left side.
- Prearranged to install SU20 - SU30 (4).
- Standard color: Beige RAL 1001.  
Other colors on request.
- Weight from 35 Kg.



- Unità di avanzamento CNC con pattini a ricircolo di sfere. Su richiesta pattini a rulli.
- Vite a ricircolo di sfere Ø20x5 (1).
- Servomotore avanzamento non fornito. Su richiesta predisposizione servomotore cliente, laterale (max 2,5N) con cinghia HTD rapporto 1:2 (2) o in linea (max 5,5N).
- Fine corsa di posizione a 3 contatti (3). Standard su lato destro, a richiesta su lato sinistro.
- Predisposta per installazione mandrini SU20 - SU30 (4).
- Colore standard: Beige RAL 1001. Altri colori su richiesta.
- Peso 35 Kg.



STANDARD COLOR

 RAL 1001

OPTIONAL COLORS

 RAL 1013

 RAL 1023

 RAL 2003

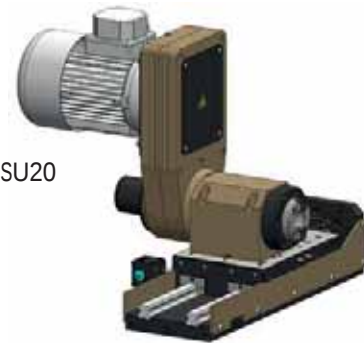
 RAL 3028

 RAL 5015

 RAL 6018



SU20



SU20



SU30



SU30

# slide units



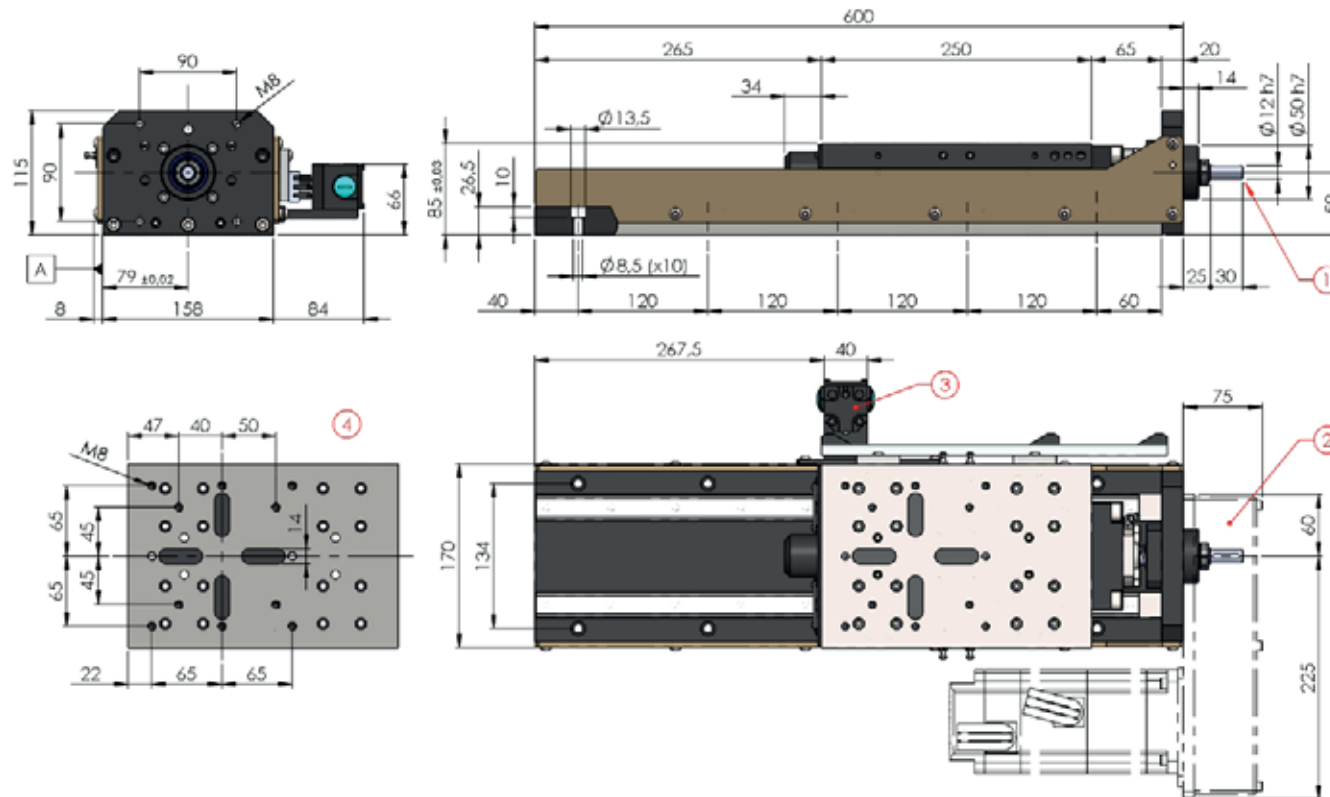
## slitte di avanzamento

### SL30E.250

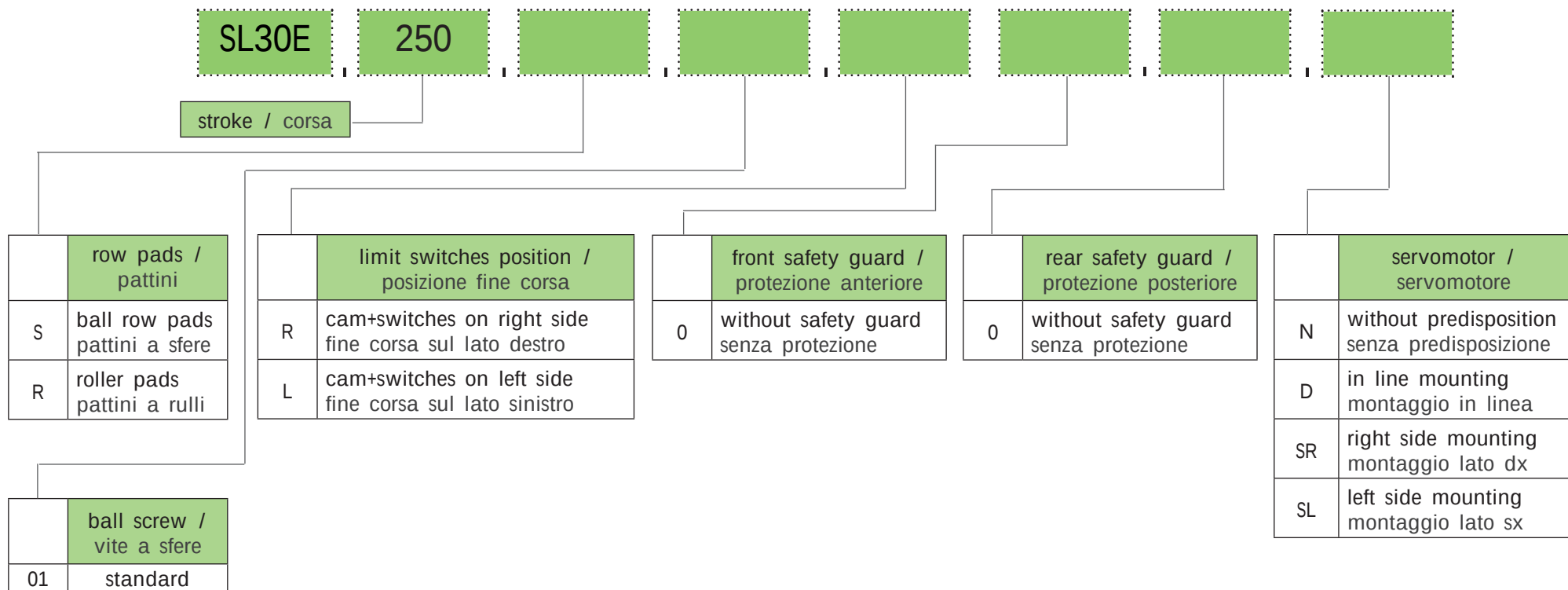
|                                         |                                                              |
|-----------------------------------------|--------------------------------------------------------------|
| Feed<br>Avanzamento                     | ball screw Ø20x5<br>vite a sfere Ø20x5                       |
| Stroke<br>Corsa                         | 250 mm<br>250 mm                                             |
| Max thrust<br>Spinta massima            | 5500 N<br>560 Kg                                             |
| Servomotor torque<br>Coppia servomotore | ratio/rapporto 1:1 max 5,5 N<br>ratio/rapporto 1:2 max 2,5 N |



- CNC slide unit with ball row pads.  
On request roller pads.
- Ball screw Ø20x5 (1).
- Feed servomotor not supplied.  
On request prearranged for customer's servomotor, side mounting (max 2,5N) with HTD toothed belt ratio 1:2 (2) or in line mounting (max 5,5N)
- 3 contacts limit switches (3). Standard on right side, on request on left side.
- Prearranged to install SU20 - SU30 (4).
- Standard color: Beige RAL 1001.  
Other colors on request.
- Weight from 40 Kg.



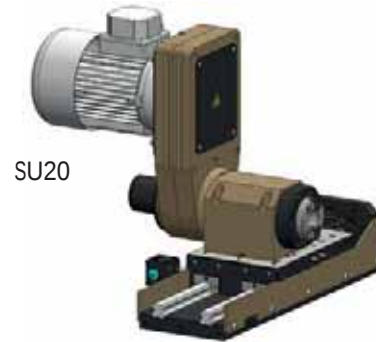
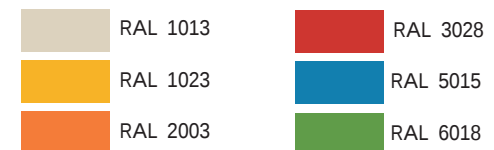
- Unità di avanzamento CNC con pattini a ricircolo di sfere. Su richiesta pattini a rulli.
- Vite a ricircolo di sfere Ø20x5 (1).
- Servomotore avanzamento non fornito.  
Su richiesta predisposizione servomotore cliente, laterale (max 2,5N) con cinghia HTD rapporto 1:2 (2) o in linea (max 5,5N).
- Fine corsa di posizione a 3 contatti (3). Standard su lato destro, a richiesta su lato sinistro.
- Predisposta per installazione mandrini SU20 - SU30 (4).
- Colore standard: Beige RAL 1001.  
Altri colori su richiesta.
- Peso 40 Kg.



STANDARD COLOR



OPTIONAL COLORS



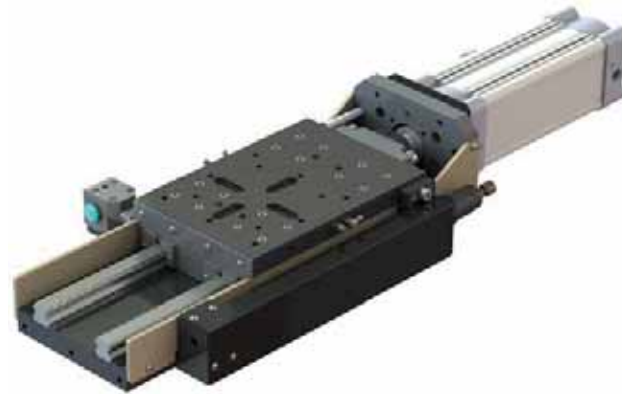
# slide units



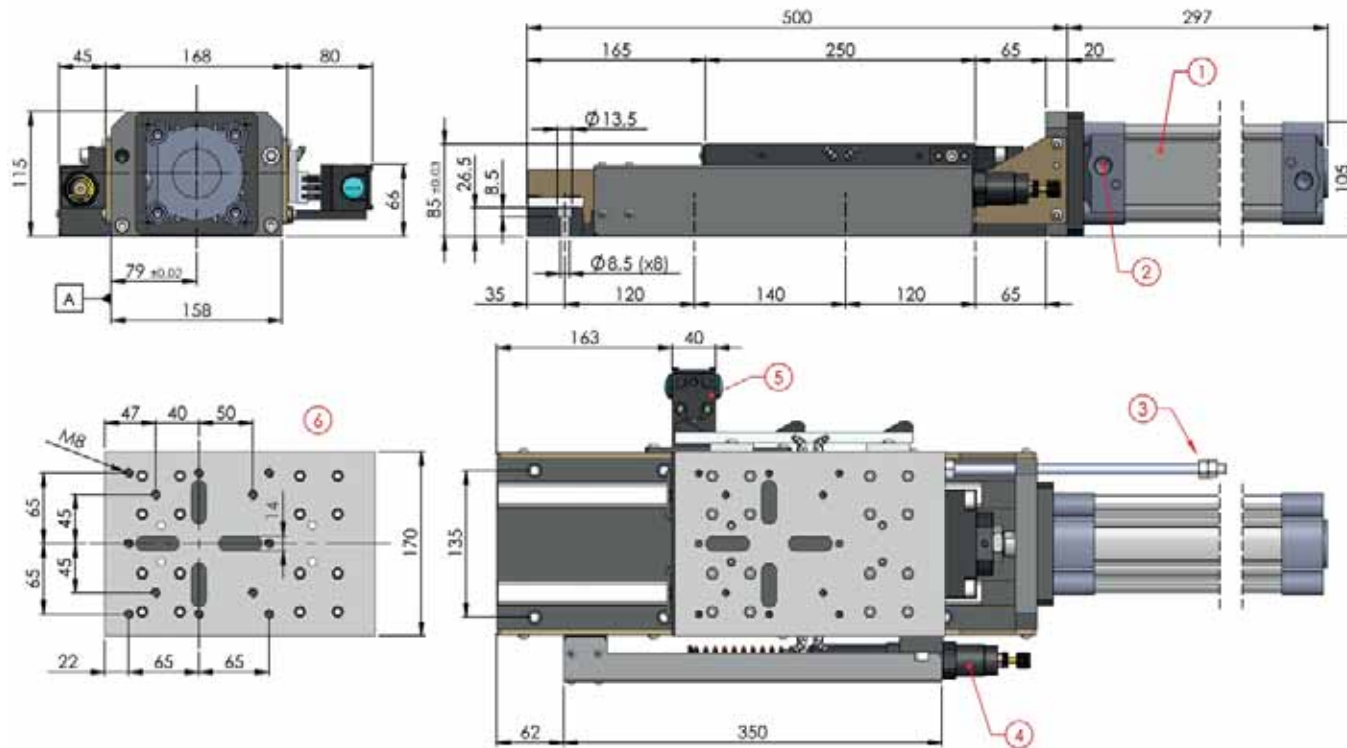
## slitte di avanzamento

### SL30P.150

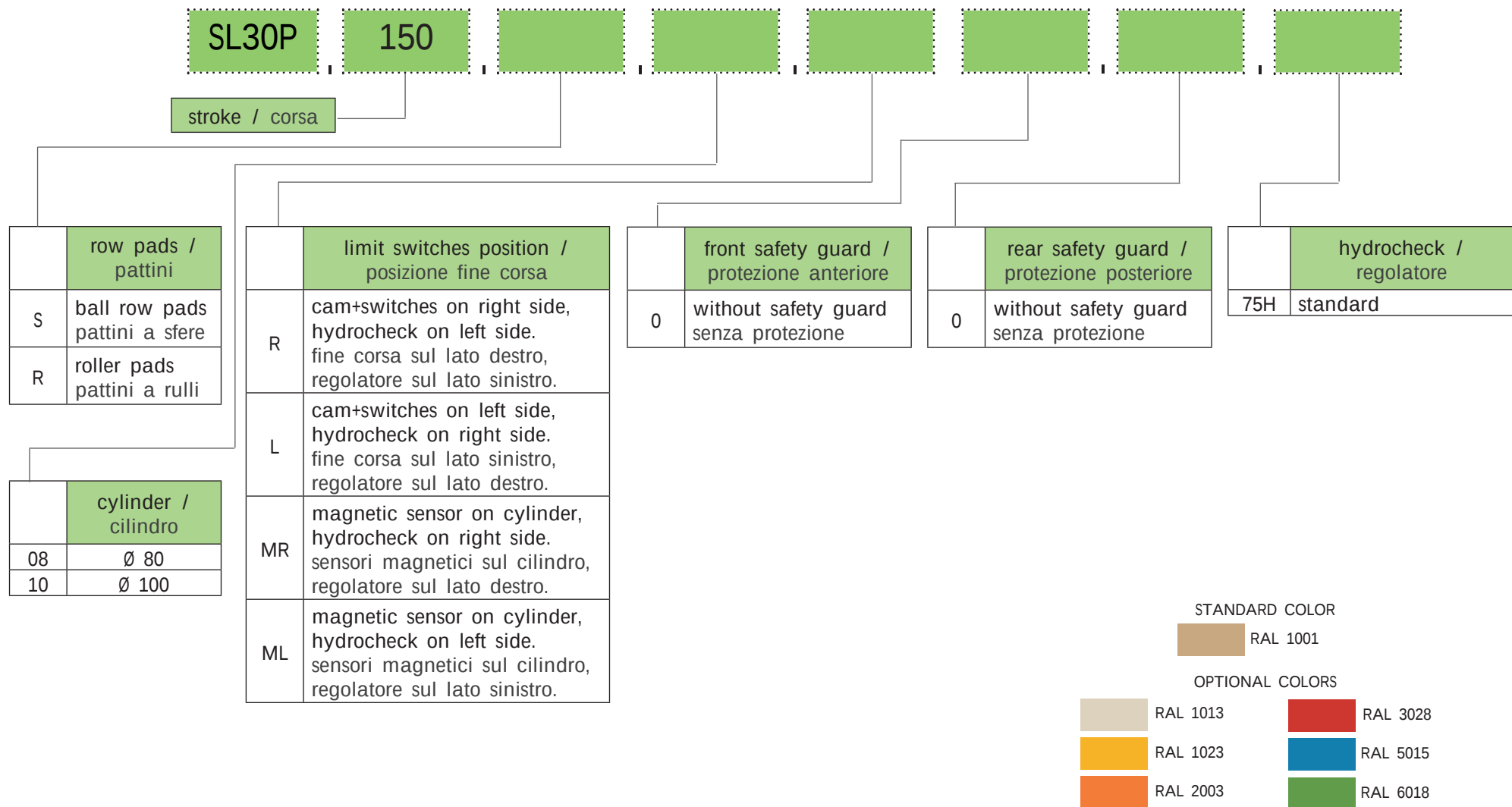
|                                   |                         |
|-----------------------------------|-------------------------|
| Feed<br>Avanzamento               | pneumatic<br>pneumatico |
| Stroke<br>Corsa                   | 150 mm<br>150 mm        |
| Thrust at 6 bar<br>Spinta a 6 bar | 2700 N<br>275 Kg        |



- Pneumatic slide unit.
- Pneumatic cylinder Ø80 (1).  
Optional: pneumatic cylinder Ø100.
- Air inlet G3/8 (2).
- Air consumption 8,60NL/cycle.
- Adjustable mechanical stop (3).
- Fast/slow stroke separately adjustable.
- Hydrocheck stroke 75mm (4).
- 3 contacts limit switches (5).
- Optional: magnetic sensors.
- Prearranged to install SU20 - SU30 (6).
- Standard color: Beige RAL 1001.  
Other colors on request.
- Weight from 38 Kg



- Unità di avanzamento pneumatica.
- Cilindro pneumatico Ø80 (1).  
Su richiesta cilindro pneumatico Ø100.
- Ingressi aria G3/8 (2).
- Consumo aria 8,60NL/ciclo.
- Battuta meccanica regolabile (3).
- Corse rapido/lento regolabili separatamente.
- Regolatore idraulico corsa 75mm (4).
- Fine corsa di posizione a 3 contatti (5).
- Su richiesta sensori magnetici.
- Predisposta per installazione mandrini SU20 - SU30 (6).
- Colore standard: Beige RAL 1001.  
Altri colori su richiesta.
- Peso 38 Kg



SU20



SU20



SU30



SU30

# slide units



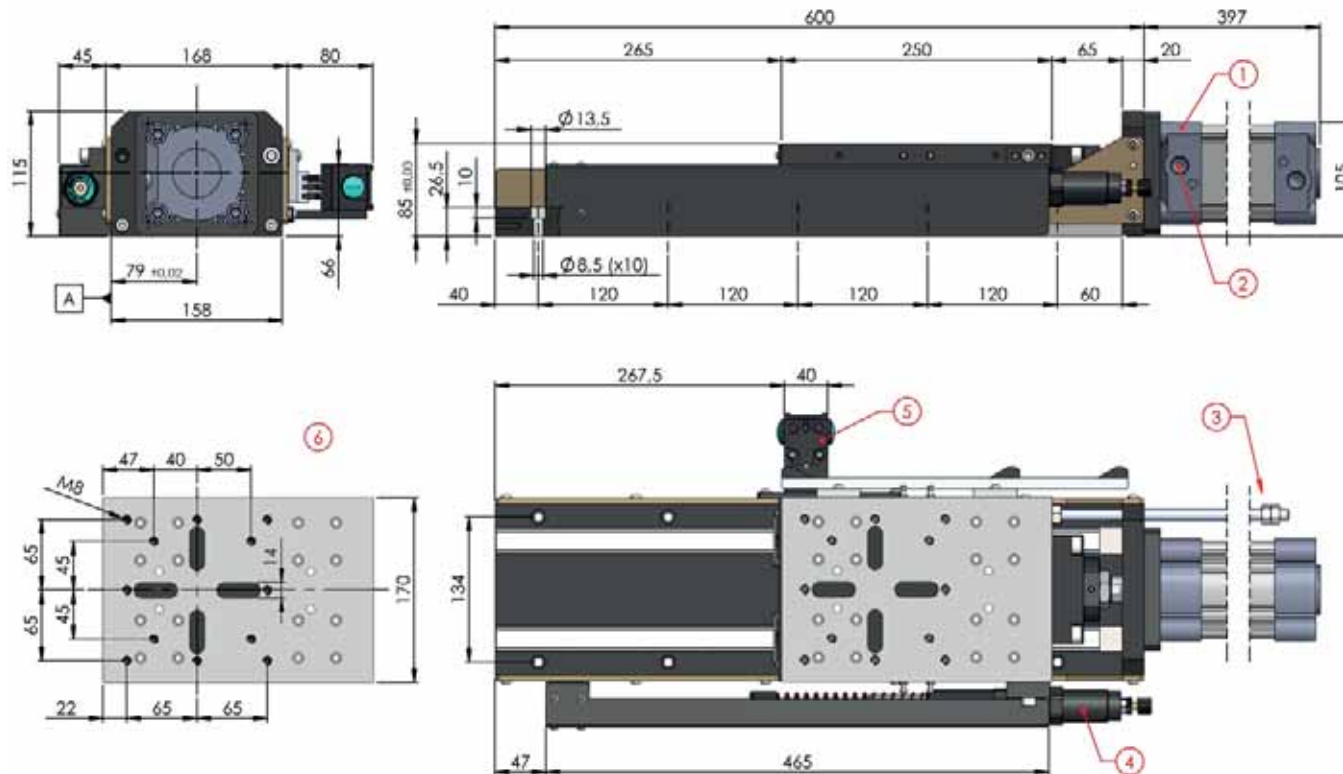
## slitte di avanzamento

### SL30P.250

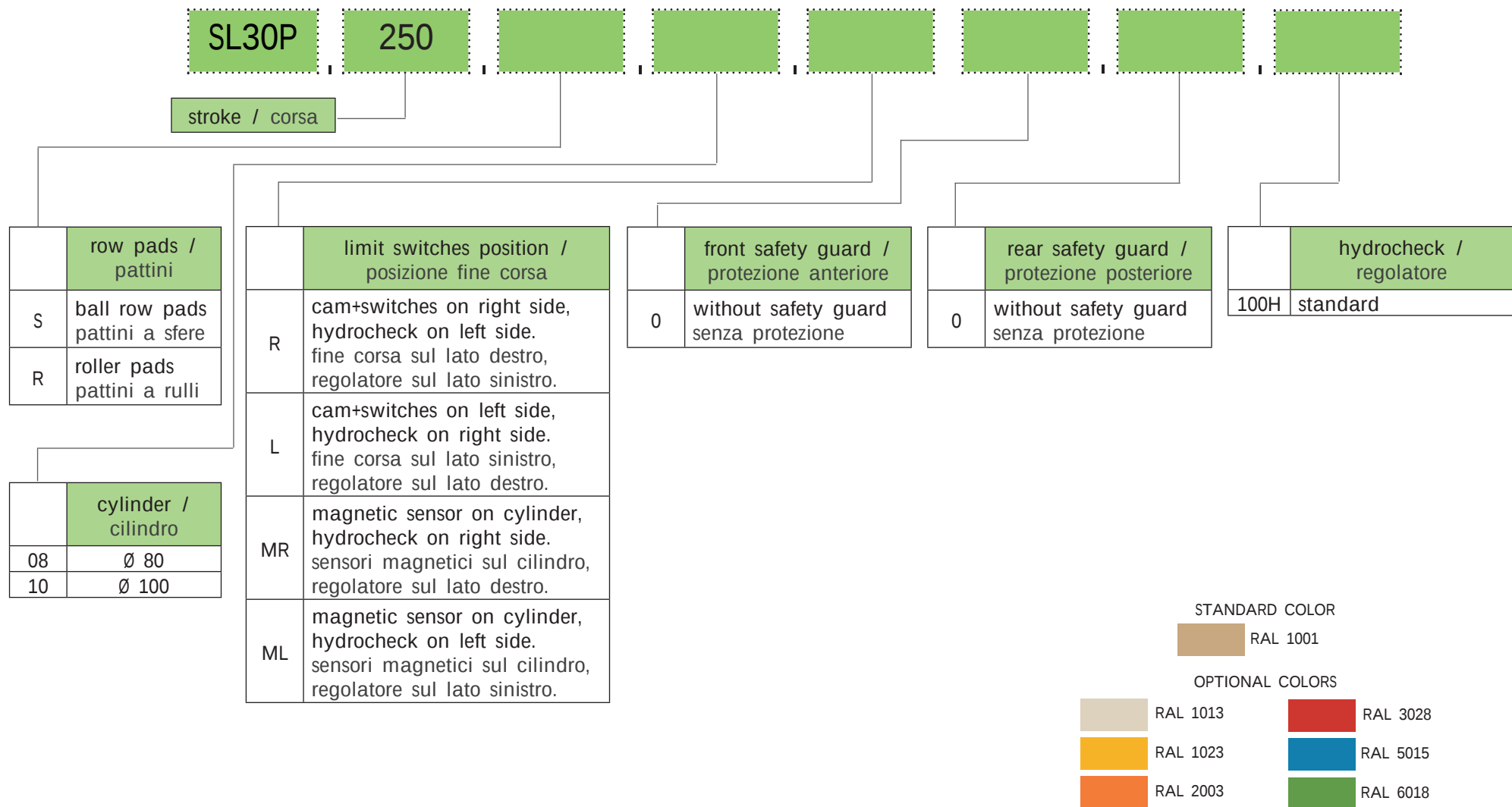
|                                   |                         |
|-----------------------------------|-------------------------|
| Feed<br>Avanzamento               | pneumatic<br>pneumatico |
| Stroke<br>Corsa                   | 250 mm<br>250 mm        |
| Thrust at 6 bar<br>Spinta a 6 bar | 2700 N<br>275 Kg        |



- Pneumatic slide unit.
- Pneumatic cylinder Ø80 (1).  
Optional: pneumatic cylinder Ø100.
- Air inlet G3/8 (2).
- Air consumption 14,4NL/cycle.
- Adjustable mechanical stop (3).
- Fast/slow stroke separately adjustable.
- Hydrocheck stroke 100mm (4).
- 3 contacts limit switches (5).
- Optional: magnetic sensors.
- Prearranged to install SU20 - SU30 (6).
- Standard color: Beige RAL 1001.
- Other colors on request.
- Weight from 43 Kg



- Unità di avanzamento pneumatica.
- Cilindro pneumatico Ø80 (1).  
Su richiesta cilindro pneumatico Ø100.
- Ingressi aria G3/8 (2).
- Consumo aria 14,4NL/ciclo.
- Battuta meccanica regolabile (3).
- Corse rapido/lento regolabili separatamente.
- Regolatore idraulico corsa 100mm (4).
- Fine corsa di posizione a 3 contatti (5).
- Su richiesta sensori magnetici.
- Predisposta per installazione mandrini SU20 - SU30 (6).
- Colore standard: Beige RAL 1001.
- Altri colori su richiesta.
- Peso 43 Kg



SU20



SU20



SU30



SU30

# slide units

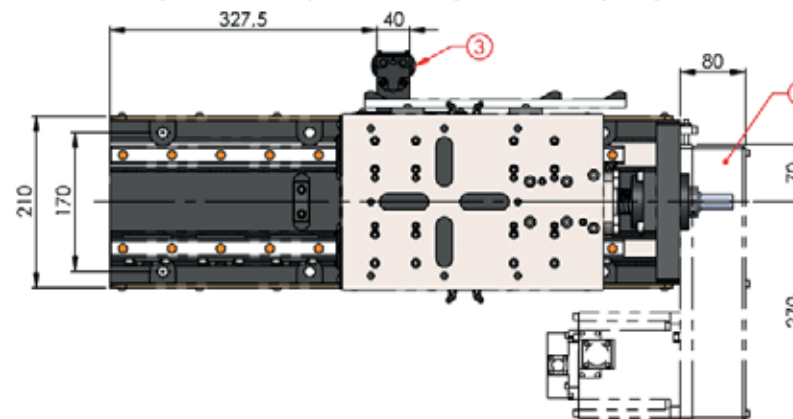
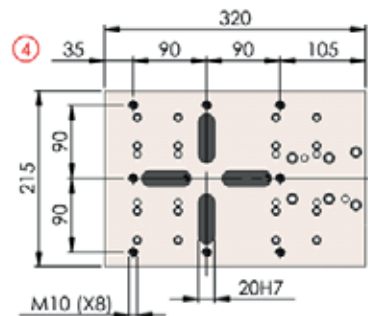
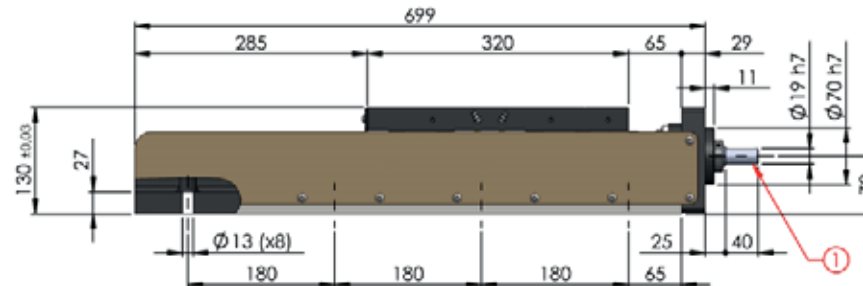
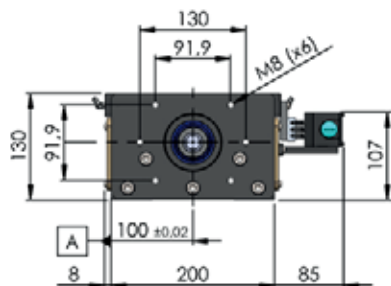
## slitte di avanzamento

### SL45E.250

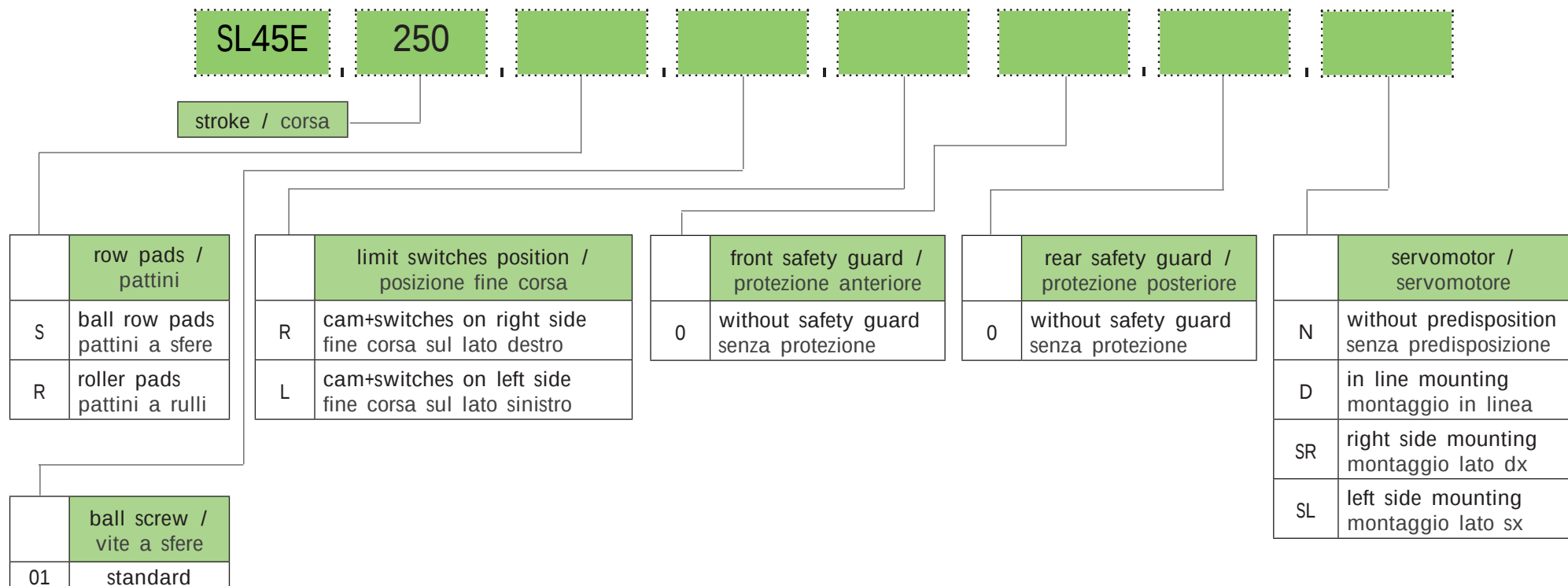
|                                         |                                                              |
|-----------------------------------------|--------------------------------------------------------------|
| Feed<br>Avanzamento                     | ball screw Ø32x5<br>vite a sfere Ø32x5                       |
| Stroke<br>Corsa                         | 250 mm<br>250 mm                                             |
| Max thrust<br>Spinta massima            | 9000 N<br>920 Kg                                             |
| Servomotor torque<br>Coppia servomotore | ratio/rapporto 1:1 max 9,0 N<br>ratio/rapporto 1:2 max 4,5 N |



- CNC slide unit with ball row pads.  
On request roller pads.
- Ball screw Ø32x5 (1).
- Feed servomotor not supplied.  
On request prearranged for customer's servomotor, side mounting (max 4,5N) with HTD toothed belt ratio 1:2 (2) or in line mounting (max 9,0N)
- 3 contacts limit switches (3). Standard on right side, on request on left side.
- Prearranged to install SU45 (4).
- Standard color: Beige RAL 1001.  
Other colors on request.
- Weight from 72 Kg.



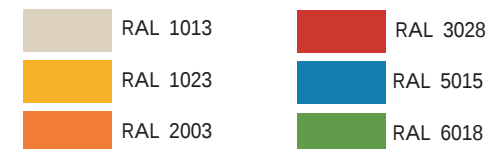
- Unità di avanzamento CNC con pattini a ricircolo di sfere. Su richiesta pattini a rulli.
- Vite a ricircolo di sfere Ø32x5 (1).
- Servomotore avanzamento non fornito.  
Su richiesta predisposizione servomotore cliente, laterale (max 4,5N) con cinghia HTD rapporto 1:2 (2) o in linea (max 9,0N).
- Fine corsa di posizione a 3 contatti (3). Standard su lato destro, a richiesta su lato sinistro.
- Predisposta per installazione mandrini SU45 (4).
- Colore standard: Beige RAL 1001.  
Altri colori su richiesta.
- Peso 72 Kg.



STANDARD COLOR



OPTIONAL COLORS



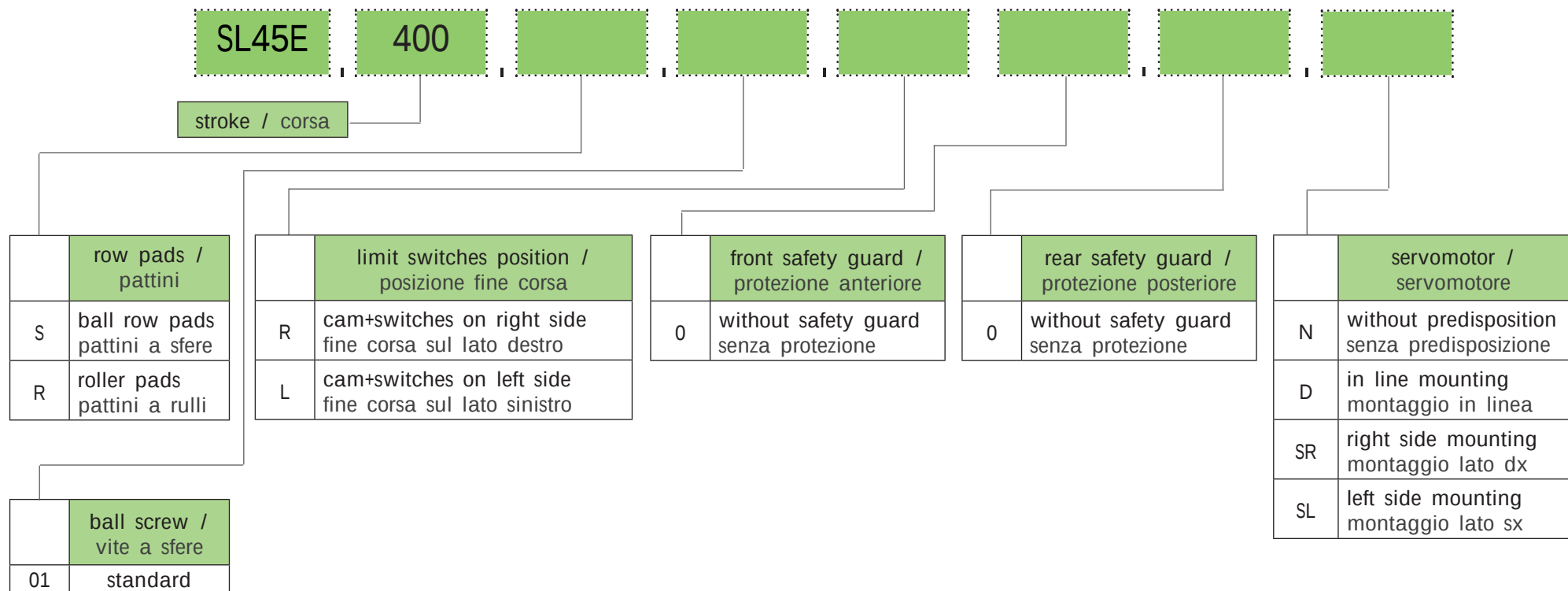
## slitte di avanzamento

|                                         |                                                              |
|-----------------------------------------|--------------------------------------------------------------|
| Feed<br>Avanzamento                     | ball screw Ø32x5<br>vite a sfere Ø32x5                       |
| Stroke<br>Corsa                         | 400 mm<br>400 mm                                             |
| Max thrust<br>Spinta massima            | 9000 N<br>920 Kg                                             |
| Servomotor torque<br>Coppia servomotore | ratio/rapporto 1:1 max 9,0 N<br>ratio/rapporto 1:2 max 4,5 N |



- 

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STANDARD COLOR



OPTIONAL COLORS

