

# INOX20



**INOX20** The INOX20 railings are entirely made of AISI 304 stainless steel with a satin finish.

They are characterized by round balusters joined together with 5 parallel tubes.

The balusters include 5 feed-through tube holders and can be installed directly on the floor or to the side of the floor; they should be selected based on where they will be positioned.

There are two baluster sizes: a short one (3'1 13/16") for installation on the floor or a taller one (3'9 1/16") for installation on the side.

The baluster kits contain the hardware to join them to the handrail with the corresponding rivets.

The balusters to be fastened on the floor also include plate covers.

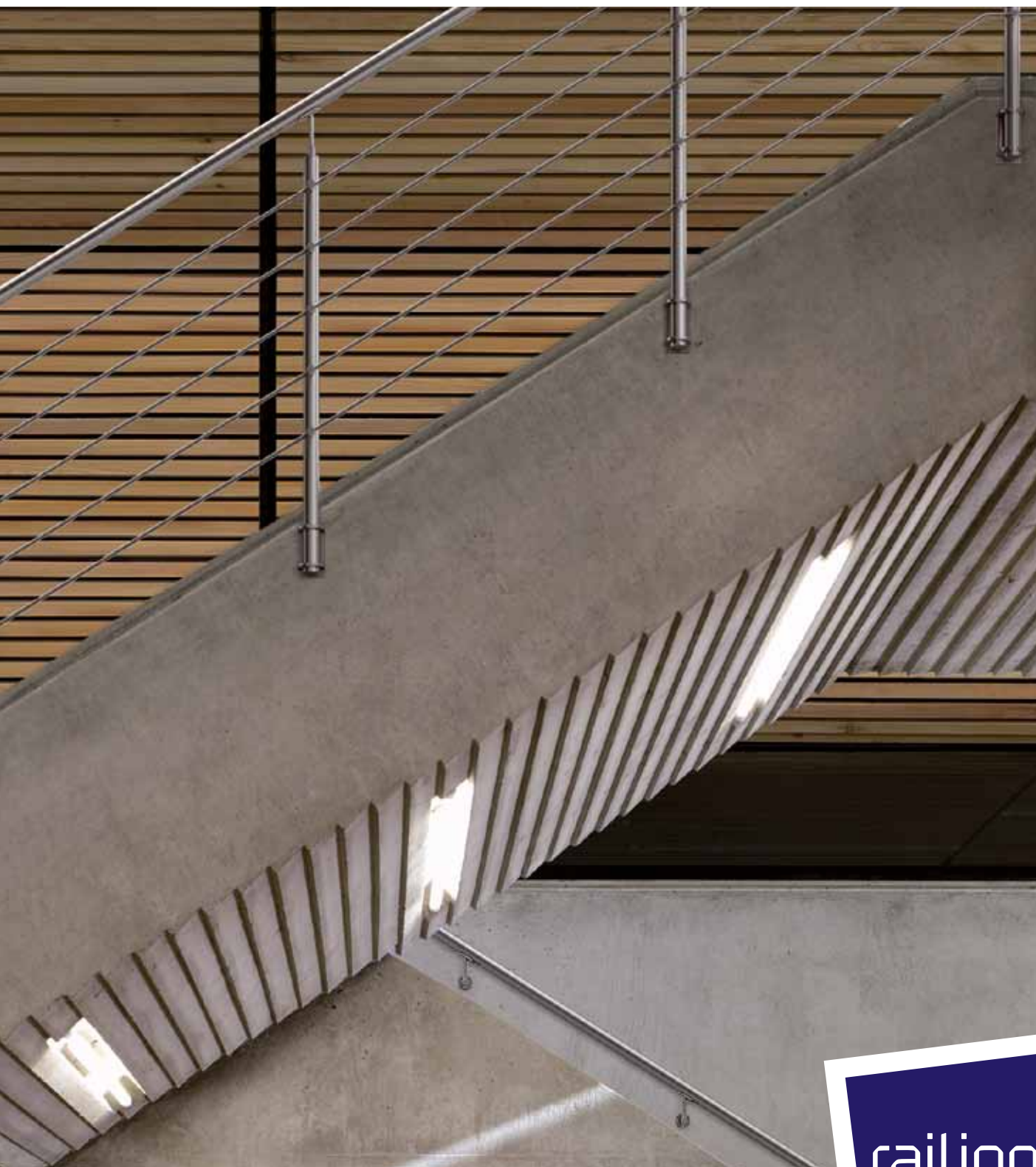
The handrail comes in 4'11 1/16" or 6'6 3/4" sections and can be joined directly to the balusters or a sleeve-shaped connector can be used. The individual handrail segments can be joined with 3 different types of joints. The handrail can be fastened to the wall with a choice of two types of support.





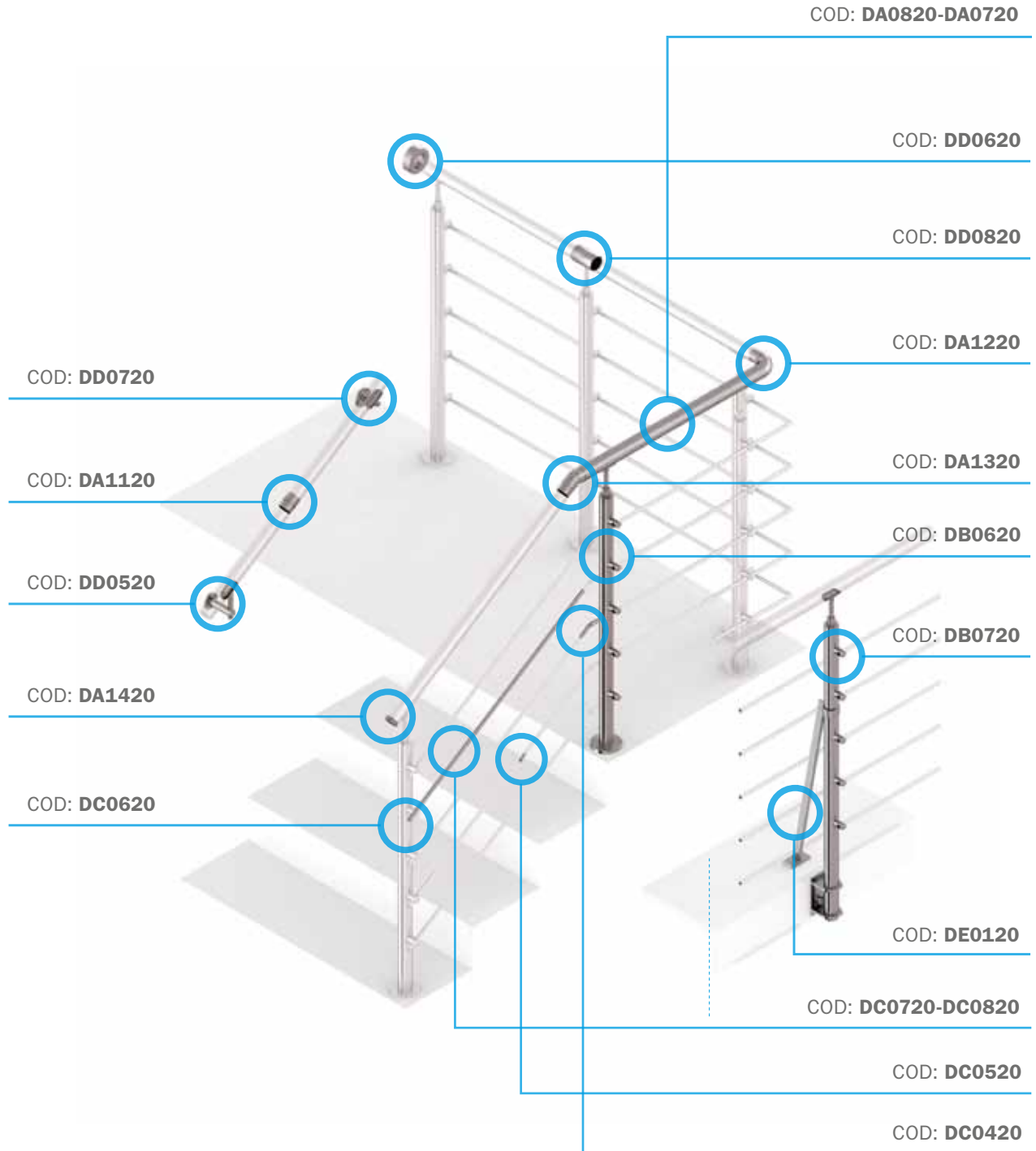
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**INOX20** Stainless steel railing with a satin finish characterized by round balusters joined with parallel tubes.





## DB0720

### Lateral fitting

D=1 43/64" x 5/64"

H=3'9 1/16"

Complete with side fitting, tube feedthrough fitting, handrail fitting and rivets. Baluster 1 1/4" away from the fastening wall.



## DB0620

### Floor fitting

D=1 43/64" x 5/64"

H=3'1 13/16"

Complete with floor fitting, tube feedthrough fitting, handrail fitting, rivets and plate cover.



## DA0820 DA0720

### DA0820 Handrail

D=1 43/64" x 1/16"

L=4'11 1/16"

### DA0720 Handrail

D=1 43/64" x 1/16"

L=6'6 3/4"



## DC0820 DC0720

### DC0820 Tube

D= 15/32" x 3/64"

L=4'11 1/16"

Pack: 5 pieces

### DC0720 Tube

D=15/32" x 3/64"

L=6'6 3/4"

Pack: 5 pieces



## DA1120

### Handrail joint

D=1 43/64" x 1/16"

Allows joining two handrail segments in a straight line. Complete with 2 rivets.



## DA1220

### Adjustable elbow

D=1 43/64" x 1/16"

Elbow adjustable from 90° to 180° on different planes. Complete with 2 rivets.



## DA1320

### Adjustable handrail joint

D=1 43/64" x 1/16"

Joint adjustable from 90° to 180° on the same plane. Complete with 2 rivets.



## DA1420 DC0620

### DA1420 Handrail cap

D=1 43/64" x 1/16"

Complete with 1 rivet.

### DC0620 Cap

For D=1/2" x 3/64" tube

Pack: 5 pieces



## DD0520

### Adjustable wall bracket

D=1 43/64"

For DA0720 and DA0820 handrails.

Complete with 2 rivets and 3 expansion plugs.



## DD0720

### Wall bracket

D=1 43/64"

For DA0720 and DA0820 handrails.

Complete with 2 rivets and 3 expansion plugs.



## DD0820

### Handrail tube joint

D=1 43/64"

Optional joint to join the handrail to the baluster without drilling the handrail.



## DD0620

### Handrail end fitting

D=1 43/64"

Complete with 3 expansion plugs.



## DE0120

### Reinforcing bar

To increase resistance of baluster DB0720 and DB0620. For floor fitting. Complete with base cover.



## DD1000

### Special glue for stainless steel

10 ml.



## DC0420 DC0520

### DC0420 Adjustable joint

Allows joining two D=1/2" x 3/64" tube segments with an angle from 90° to 180°. Pack: 5 pieces

### DC0520 Joint

Allows joining two D=1/2" x 3/64" tube segments in a straight line. Pack: 5 pieces

## DD0900 DD1200

### DD0900 Dowel

Galvanized and stainless steel M8 screw D 1/2"

To fasten DB0720 or DB0620 baluster to concrete.

Pack: 6 pieces

### DD1200 Screw

D 5/16", L 1 15/16"

10.9 cl galvanized white.

To fasten DB0720 or DB0620 baluster to wood. Pack: 6 pieces