



Safety System Products

Project Basics

Date

Customer

Project/Commission

End customer

Drawing number customer

Contact

Name

Phone

E-mail

Range

Safety fence

Electrical components

Measurement

Final assembly

Risk assessment

Overrun measurement

Safety fence

Model safety fence

Flex-Line

Flex-Line pro

Combi-Line

Easy-Line

Protection height fence

2200 mm*

2000 mm

2400 mm

.....

Ground clearance

≤107 mm*

.....

Profile design

anodized*

nature

coated according to RAL 1023

coated according to

Cover strips

No cover strips*

Cover strips

Outside only

Close all open grooves

Cover strips plastic 40 mm traffic yellow, RAL 1023

Cover strips anodized aluminum

Cover strips plastic flush 11 mm

Black, RAL 9005

Traffic yellow, RAL 1023

Light gray, RAL 7035

.....

*) Standard

Project Basics

Filling safety fence

Spot weld mesh

40x40, coated black RAL 9005*

40x40, galvanized

30x30, coated black RAL 9005

30x30, galvanized

20x80, coated black RAL 9005

.....

Sheet metal

Steel sheet 1.0 mm anodized cambered

Aluminum sheet 2 mm anodized

Perforated plate 1.5 mm Qg10-14 coated black RAL 9005

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Profile

44x16,5

.....

Door accessories

Adapter plates for door interlock

Door lock type

Reach-through protection

Double ball catch closer

Door handle

Door opening limitation

Danger sign

.....

Special environmental conditions

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Polycarbonat

5 mm transparent*

5 mm transparent ESD-capable

4 mm transparent

6 mm transparent

3 mm welding protection black/brown

.....

Aluminum composite

4 mm composite panel

Glass

5 mm single-pane safety glass (ESG)

6 mm laminated safety glass (VSG)

Cable duct

Aluminium cable duct 44 x 66

.....

Floor mounting

Floor angle aluminum*

Floor angle steel galvanized

Adjustable feet

.....

Ground anchoring

Expansion anchor*

Screw anchor

Composite anchor

None

.....

*) Standard

Project Basics

Quick extraction field

With special key*

With square key

None

Safety switch

Performance Level according to DIN EN ISO 13849

Not known

PLc

PLd

PLe

Manipulation incentive according to DIN EN ISO 14119

No (standard coded)

Yes (high coded)

Door stop

Left

Right

Guard locking

Voltageless open

Voltageless closed

(overrun or falling loads)

Connection type

Conventional

.....

Escape release

Emergency stop

Control keys, quantity

Bus-system

Wireless Safety

ASi-Bus

PROFIsafe

EtherNet/IP (Rockwell)

Light curtains

Light curtains

Length

Resolution

Muting

*) Standard



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