BLOXALL 70 LINE
ALUMINIUM
EI 60

SPECIFICATIONS

EI 60 class glazed firewall frame, constructed with 20/10 steel tubular bearing frame, Protected on the two sides by sheets of cement based silicate, asbestos free, fixed mechanically to the structure. Coplanar extruded aluminium covering profiles, alloy to UNI 3569 TA 16 standard, drawn in a manner to create a rabbet between the fixed and mobile frames, and housings for the cold smoke and heat expansion seals. Total frame thickness 70 mm. Made with or without central strip.

ADJUSTABLE THREE-WING HINGES welded to the structure, rotating on thrust bearings and with stainless steel pins.

LOCK Self-locking, released by turning the handle.

Nickel plated Yale type **DRUM**.

Stainless steel fire prevention **HANDLES**.

SELF-CLOSING mechanism: aerial door closer.

Self-locking **CHAIN** on the second wing, and visible closing adjuster only on two glazed wings.

GLASS EXTRACLEAR PYROSTOP 60 EI 60 mm.23

SURFACE finish with paints or anodising with RAL 1013-3000 – 5010 6005 - 7016 - 7035 - 8017 - 9005 - 9006 - 9010 colours. Anodising: OX Silver, OX Bronze, OX Black.

BLOXALL 95 LINE
ALUMINIUM
EI 90 EI 120

SPECIFICATIONS

EI 120, EI 90 class glazed firewall frame, constructed with 20-30/10 steel tubular bearing frame, Protected on the two sides by sheets of cement based silicate, asbestos free, fixed mechanically to the structure. Coplanar extruded aluminium covering profiles, alloy to UNI 3569 TA 16 standard, drawn in a manner to create a rabbet between the fixed and mobile frames, and housings for the cold smoke and heat expansion seals. Total frame thickness 95 mm. Made with or without central strip.

ADJUSTABLE THREE-WING HINGES welded to the structure, rotating on thrust bearings and with stainless steel pins.

LOCK Self-locking, released by turning the handle.

Nickel plated Yale type **DRUM**.

Stainless steel fire prevention **HANDLES**.

SELF-CLOSING mechanism: aerial door closer.

Self-locking **CHAIN** on the second wing, and visible closing adjuster only on two glazed wings.

Fireproof PYROSTOP **GLASS**, from of ultra-clear float panes with Apiro material interposed between them, total thickness EI 90 mm 48 - EI 120 mm. 52.

SURFACE finish with paints or anodising with RAL 1013-3000 – 5010 6005 - 7016 - 7035 - 8017 - 9005 - 9006 - 9010 colours. Anodising: OX Silver, OX Bronze, OX Black.

NEW LINE BLOXALL SPECIAL
RARE FINISHING
EI 60 EI 90 EI 120

SPECIFICATIONS

EI 120, EI 90, EI 60 class glazed firewall frame, constructed with 20-30/10 steel tubular bearing frame, protected on the two sides by sheets of cement based silicate, asbestos free, fixed mechanically to the structure. Coplanar extruded aluminium covering profiles, alloy to UNI 3569 TA 16 standard, drawn in a manner to create a rabbet between the fixed and mobile frames, and housings for the cold smoke and heat expansion seals. Total frame thickness 70/95 mm. Made with or without central strip.

Covering profiles in: **SATIN** FINISH STAINLESS STEEL, **POLISHED** STAINLESS STEEL, GALVANISED STAINLESS STEEL (**GUCCI GOLD** OR **PRADA BLACK**), **CORTEN** STEEL.
ADJUSTABLE THREE-WING HINGES welded to the structure, rotating on thrust bearings and with stainless steel pins.
LOCK Self-locking, released by turning the handle.
Nickel plated Yale type **DRUM**.
Stainless steel fire prevention **HANDLES**.
SELF-CLOSING mechanism: aerial door closer.
Self-locking **CHAIN** on the second wing, and visible closing adjuster only on two glazed wings.
Fireproof PYROSTOP **GLASS**, from of ultra-clear float panes with Apiro material interposed between them, total thickness EI 60 23 mm - EI 90 mm. 48 - EI 120 mm. 52.
SURFACE finish with paints or anodising with RAL 1013-3000 – 5010 6005 - 7016 - 7035 - 8017 - 9005 - 9006 - 9010 colours. Anodising: OX Silver, OX Bronze, OX Black.

ISOSTAHL 50 LINE
STEEL
EI 30 EI 60

SPECIFICATIONS

EI 60 or EI 30 class glazed firewall frame, constructed with a cold formed 15/10 steel tubular bearing frame, insulated internally with silicate base inorganic material, asbestos free, with grooves for holding cold smoke seals and heat expansion seals. Frame with 20 mm stop wings. Total frame thickness 50 mm. Made with or without central strip

HEAVY STEEL HINGES with three adjustable wings screwed to the frame, rotating on thrust bearings and with stainless steel pins.

LOCK Self-locking, released by turning the handle.

Nickel plated Yale type **DRUM**.

Stainless steel fire prevention **HANDLES**.

SELF-CLOSING mechanism: aerial door closer.

Self-locking **CHAIN** on the second wing, and visible closing adjuster only on two glazed wings.

GLASS EXTRACLEAR PYROSTOP 60 EI 60 mm. 23 - EI 30 mm. 15..

SURFACE finish with powder paints for interiors, oven cooked with RAL 1013- 3000 – 5010 6005 - 7016 - 7035 - 8017 - 9005 - 9006 - 9010 colours.

RESTAHL 50 LINE
STEEL
E 30 E 60 E 90 E 120

SPECIFICATIONS

E 30, E 60, E 90, E 120 class glazed firewall frame, constructed with a cold formed 15/10 steel tubular bearing frame, with grooves for holding cold smoke seals and heat expansion seals for hot smoke. Frame with 20 mm stop wings. Total frame thickness 50 mm. Made with or without central strip.

HEAVY STEEL HINGES with three adjustable wings screwed to the frame, rotating on thrust bearings and with stainless steel pins.

LOCK Self-locking, released by turning the handle.

Nickel plated Yale type **DRUM**.

Stainless steel fire prevention **HANDLES**.

SELF-CLOSING mechanism: aerial door closer.

Self-locking **CHAIN** on the second wing, and visible closing adjuster only on two glazed wings.

Transparent 8 mm thick flame plate **GLASS**.

SURFACE finish with powder paints for interiors, oven cooked with RAL 1013- 3000 – 5010 6005 - 7016 - 7035 - 8017 - 9005 - 9006 - 9010 colours.