



ACCESSORIES FOR PIVOTING AND TRANSOM WINDOWS

HANDLE FAENZA*Line*



ITEM

Unit W

Pcs

Type Dim. Hand Fin. Pers. Spec.

"NINFA" handle



USE

For pivoting or transom windows.

STANDARD EQUIPMENT

1 handle, 1 nylon spacer, 2 corner drives, fixing screws.

DESCRIPTION

Die-cast aluminium handle, extruded aluminium body, zamak bolt.

FINISH

RAL painting, plating treatments (see the table at the page bottom).

HAND

Non-handed.

GACS, R40,R50, ALL.CO 5 S series

0.224

10

1 T4050 00 0

RAL PAINTING

BLACK Ral 9005	Fin. 44
WHITE Ral 9010	Fin. 45
CREAMY WHITE Ral 1013	Fin. E1
SILVER Ral 9006	Fin. 97

PLATING TREATMENTS

NICKEL-PLATED	Fin. 12
POLISHED GOLD	Fin. 15

ACCESSORIES FOR TRANSOM WINDOW AND PIVOTING SYSTEMS - FAENZA**Line**



ITEM

Type Dim. Hand Fin. Pers. Spec.

Finger catch

Element: B



USE
For locking side hung transom windows, with open joint system and standard profile channel.

STANDARD EQUIPMENT
1 finger catch, 1 cam plate, 1 TGS CR M5x10 UNI7689 screw.

Packing: 1 finger catch. 20 finger catches in a box.

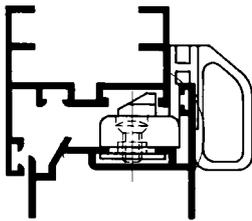
DESCRIPTION
Black nylon body and coupling lever, stainless steel screw. Extruded aluminium opening lever.

FINISH
RAL painted and anodized (see the table at the page bottom).

HAND
Non-handed.

GACS type series step 7 mm 0.050 20 1 T4100 00 0

GACS type series step 8 mm 0.050 50 1 T4101 00 0



Front fitting finger catch

Element: B



USE
Universal locking for open joint transom windows (with 4 to 8 mm steps).

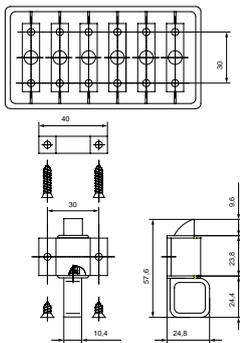
STANDARD EQUIPMENT
1 finger catch, 1 set of 6 spacers, 2 TPS CR 3,9x19 UNI6955 stainless steel self-threading screws, 2 TPS CR 3,9x9,5 UNI6955 stainless steel self-threading screws. Packing: 2 finger catches. 25 packings in a box.

DESCRIPTION
Extruded aluminium body coupling lever, and striker.

FINISH
Anodized or RAL painted (see the table at the page bottom).

HAND
Non-handed.

0.050 40 1 T4102 00 0



RAL PAINTING

BLACK Ral 9005 Fin. 44
WHITE Ral 9010 Fin. 45
CREAMY WHITE Ral 1013 Fin. E1
SILVER Ral 9006 Fin. 97

ANODIZING

SILVER Fin. E2
BRONZE Fin. E4
BLACK Fin. E6
BROWN Fin. E7
BRIGHT GOLD Fin. E5

ACCESSORIES FOR TRANSOM WINDOW AND PIVOTING SYSTEMS - FAENZA Line	Kg	Pcs	ITEM			
			Type	Dim.	Hand	Fin. Pers. Spec.

Pair of transom window arms

Element: **A**



USE
Releasable slide-away device for transom window. It permits, when applied on the window fixed frame, to partially open the window up to an adjustable degree of opening according to the arm fixing height, or to open the window by approximately 90°, after the arm has been released.

STANDARD EQUIPMENT
2 striking plates, 2 clips, 2 springs, 2 rods, 2 fixing plates, 2 strikers, 8 stop dowels.
Packing: 1 pair of arms. 20 packings in a box.

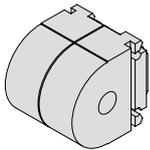
DESCRIPTION
Extruded aluminium striking plates, rods and fixing plates. Black nylon clips. Steel stop dowels.

FINISH
Black anodized

HAND
Non-handed.

GACS type series	0.300	20	1	T4105 00 0
R40 series	0.300	20	1	T4205 00 0
R50 series	0.300	20	1	T4305 00 0
ALL.CO 5 series	0.300	20	1	T4405 00 0

Pair of clutches



USE
For horizontal and vertical pivoting windows.

STANDARD EQUIPMENT
1 pair of clutches complete with stop, 4 Extruded aluminium fixing plates, 8 stainless steel fixing screws.

DESCRIPTION
Extruded aluminium clutches.

FINISH
RAL painting, anodizing or plating treatments (see the table at the page bottom).

HAND
Non-handed.

DOMAL STOPPER PG series	1.655	1	1	T4110 00 0
DOMAL BREAK 52 series	1.655	1	1	T4111 00 0
DOMAL PA70 - PA63 series	1.655	1	1	T4112 00 0
EXPORT 40-45-50 series	1.655	1	1	T4113 00 0
ALL.CO 5 S series	1.655	1	1	T4410 00 0

Central lock for pivoting windows



USE
To lock pivoting windows.

STANDARD EQUIPMENT
1 lock.

DESCRIPTION
Zamak.

FINISH
Black zinc plating.

HAND
Non-handed.

	0.031	100	1	T4130 00 0
--	-------	-----	---	------------

RAL PAINTING (

BLACK Ral 9005	Fin. 44
WHITE Ral 9010	Fin. 45
CREAMY WHITE Ral 1013	Fin. E1
SILVER Ral 9006	Fin. 97

ANODIZING

SILVER	Fin. E2
BRONZE	Fin. E4
BLACK	Fin. E6
BROWN	Fin. E7