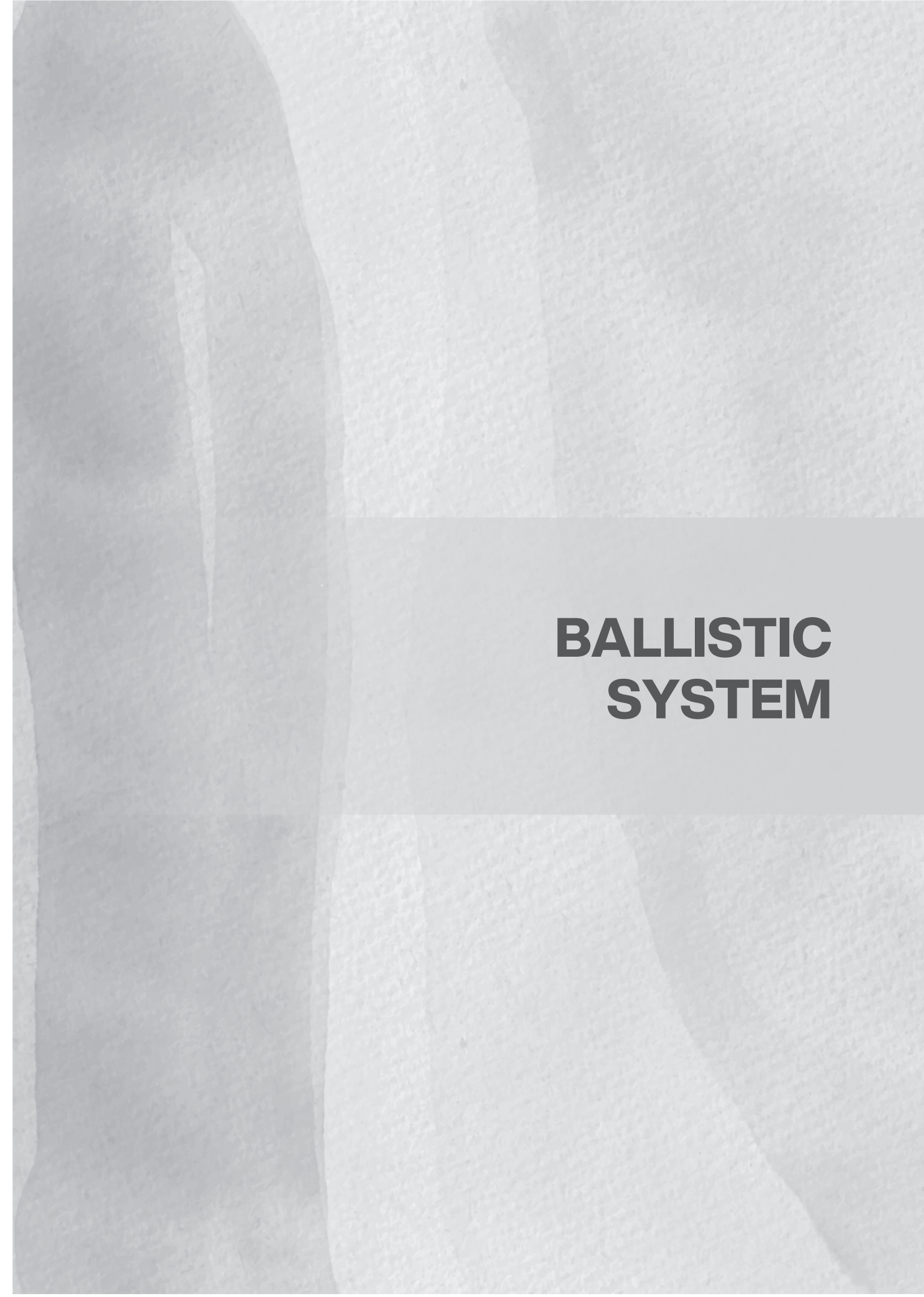
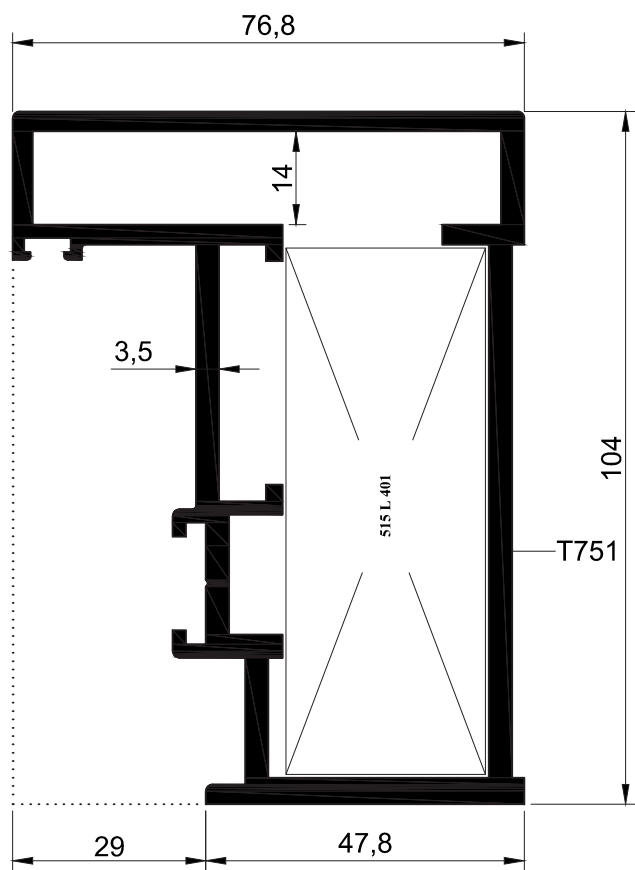


The background of the image is a light gray surface with a visible paper grain. Overlaid on this are several large, irregular, darker gray shapes that resemble torn pieces of paper or fabric, creating a layered, textured effect. A solid, medium-gray horizontal band runs across the middle of the image, serving as a backdrop for the text.

BALLISTIC SYSTEM

BALLISTIC SYSTEM

BALLISTIC SYSTEM FRAME PROFILE

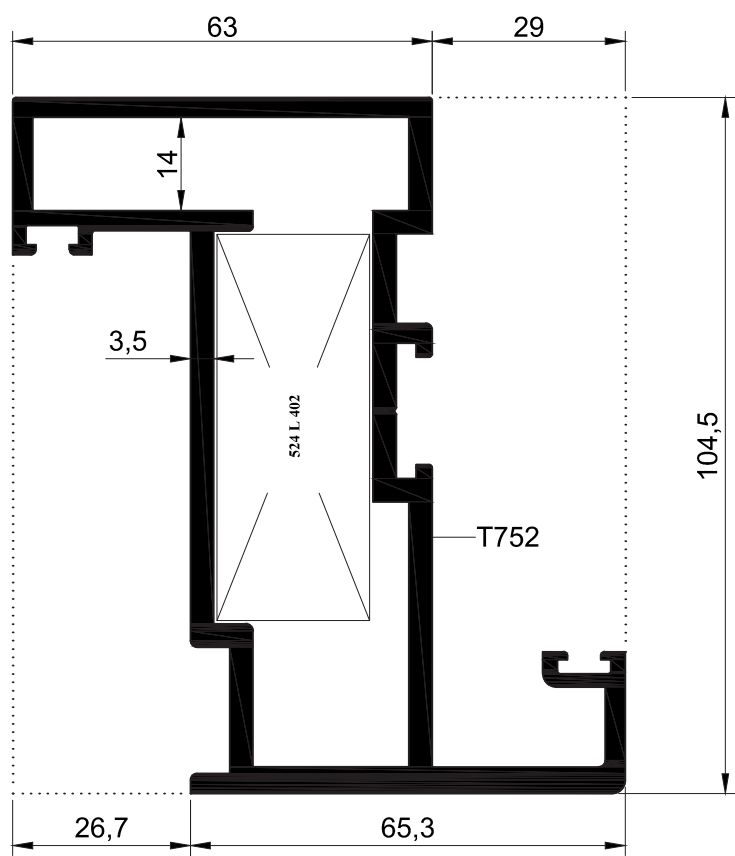


SZB100 J 01 - 3.590 kg/mt

Profile Code	 Corner PR. Code	 cutting mm	 Accessory Code
SZB100 J 01	L 515	79,5	515 L 401

BALLISTIC SYSTEM

BALLISTIC SYSTEM VENT PROFILE

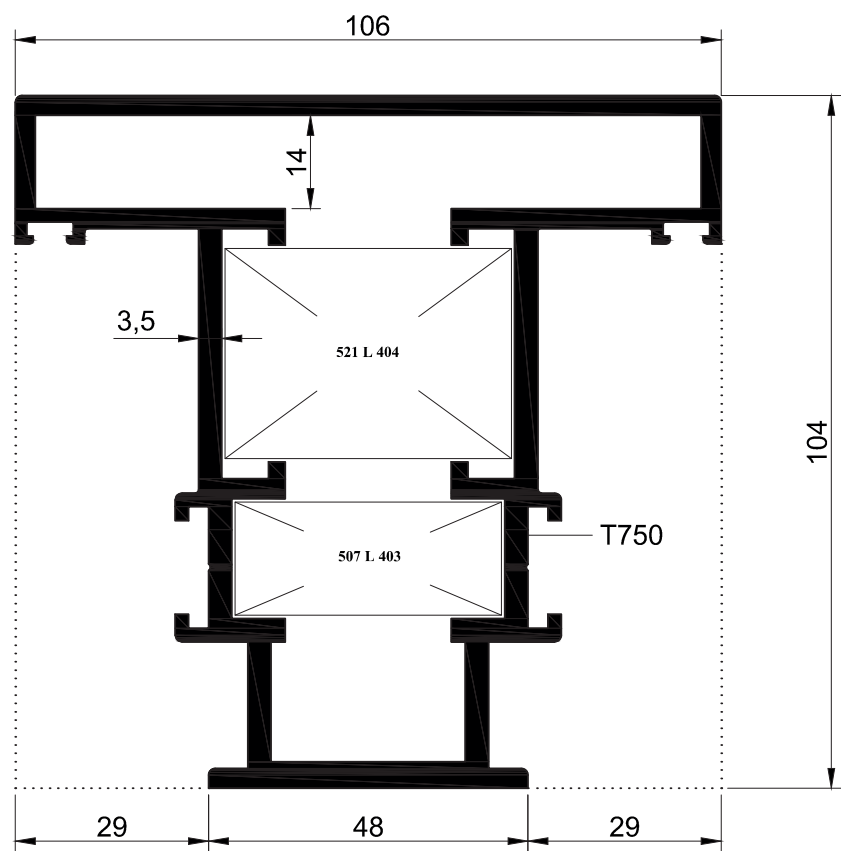


SZB100 Z 01 - 3.777 kg/mt

Profile Code	 Corner PR. Code	 CUTTING MEAS. mm	 Accessory Code
SZB100 Z 01	L 524	58,5	524 L 402

BALLISTIC SYSTEM

BALLISTIC SYSTEM MULLION PROFILE

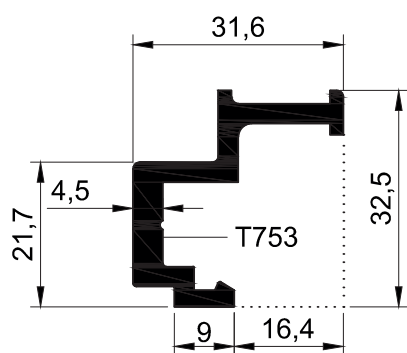


SZB100 T 01 - 4.320 kg/mt

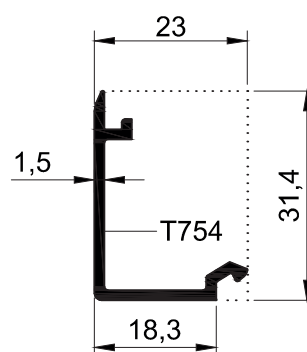
Profile Code	 Corner PR. Code	 CUTTING MEAS. mm	 Accessory Code
SZB100 T 01	L 507	17,5	507 L 403
	L 521	32,0	521 L 404

BALLISTIC SYSTEM

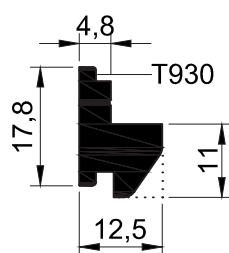
BALLISTIC SYSTEM PROFILES



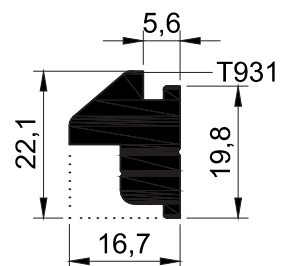
SZB100 B 01 - 0.661 kg/mt



SZB100 B 02 - 0.247 kg/mt



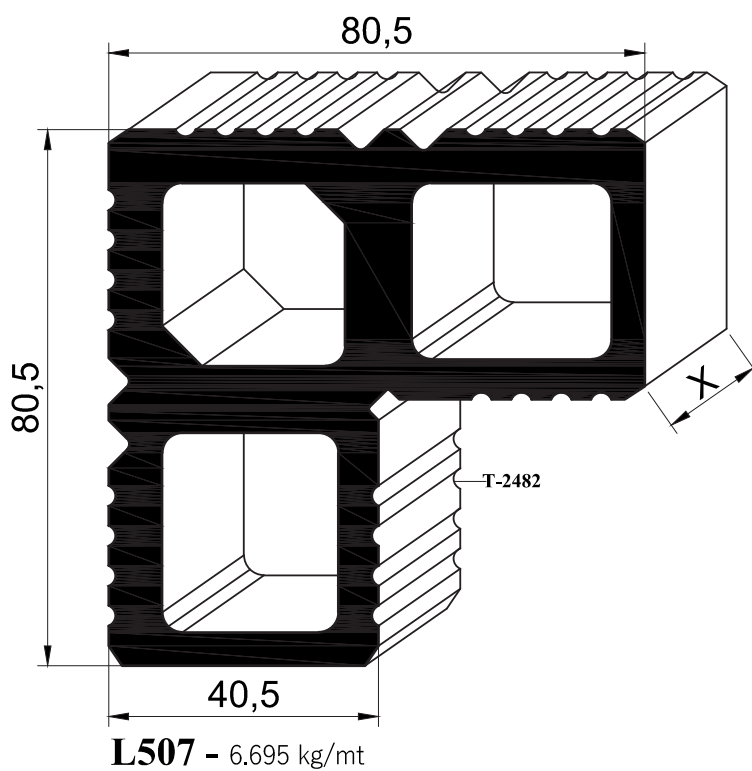
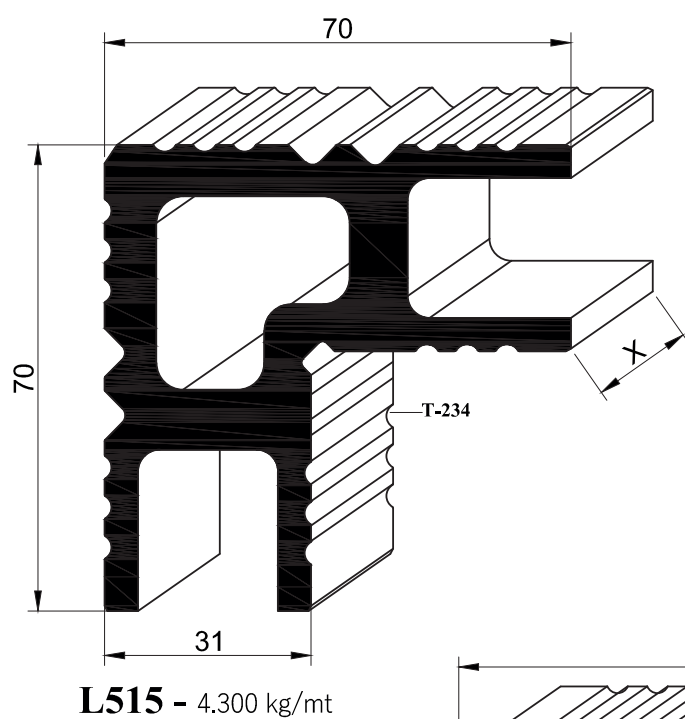
SZB100 B 03 - 0.382 kg/mt



SZB100 B 04 - 0.548 kg/mt

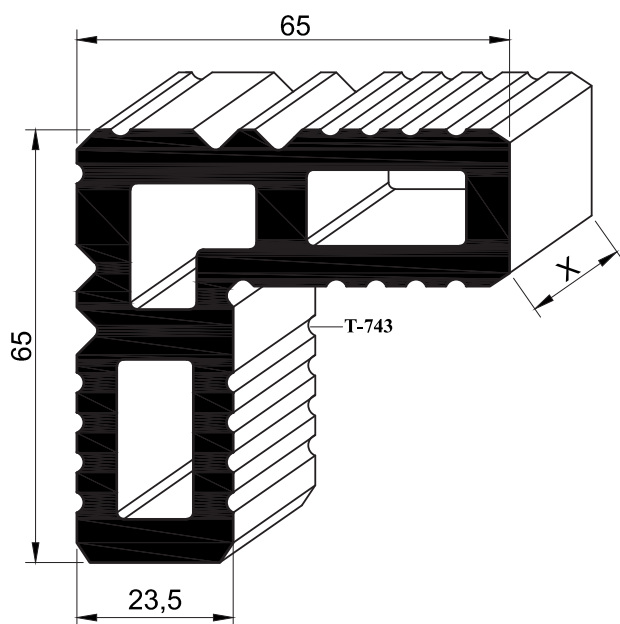
BALLISTIC SYSTEM

CONNECTION PROFILES

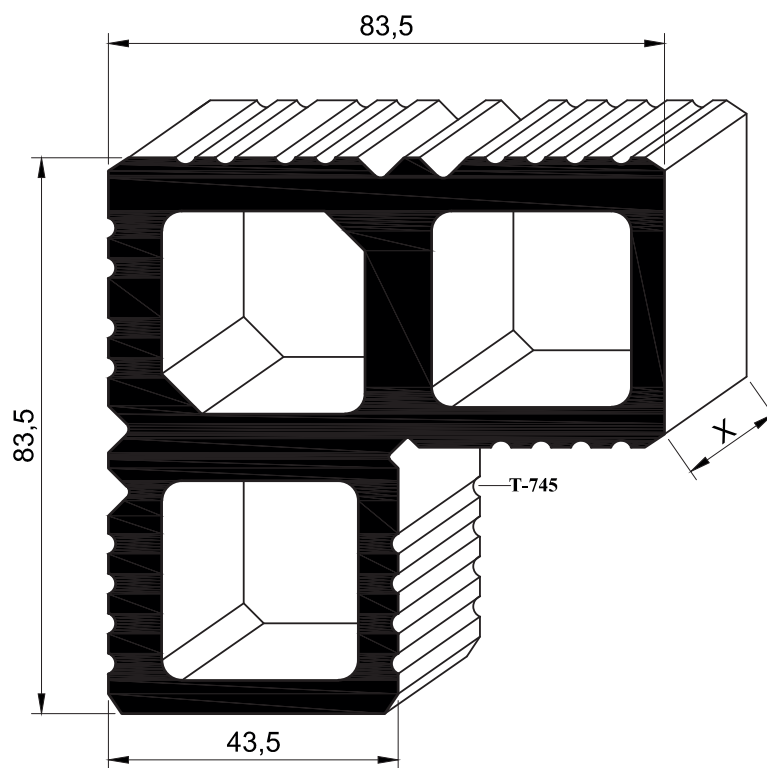


BALLISTIC SYSTEM

CONNECTION PROFILES



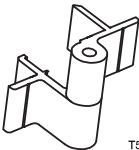
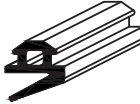
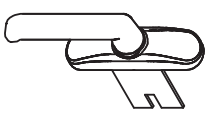
L524 - 4.216 kg/mt



L521 - 7.027 kg/mt

BALLISTIC SYSTEM

SYSTEM ACCESSORIES

 T583-T584	Ballistic Hinge SZA34100010584 SZA34100010583		SZ -N4 SZA 26570004
	Ballistic System Handle		SZ -5004 SZA 26565004
			Inner Glass Wick SZA 26520001- 1mm SZA 26520002- 2 mm SZA 26520003- 3 mm SZA 26520004- 4 mm SZA 26520005- 5 mm SZA 26520006- 6 mm

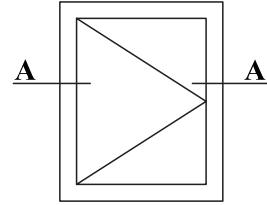
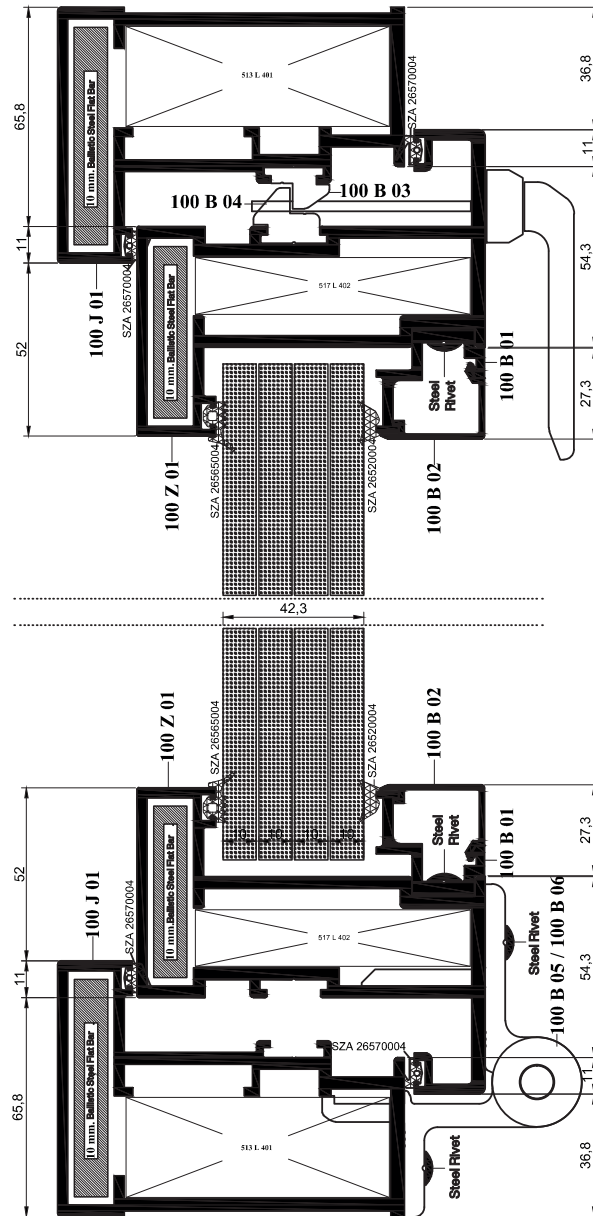
CONNECTION CUT MEASUREMENTS

Profile Code	 Corner PR. Code	CUTTING MEAS . mm	 Accessory Code
SZB100 J 01	L 515	79,5	515 L 401
SZB100 Z 01	L 524	58,5	524 L 402
SZB100 T 01	L 507	17,5	507 L 403
	L 521	32,0	521 L 404

BALLISTIC SYSTEM

BALLISTIC SYSTEM INSTALLATION DETAIL

A DETAIL



Key Notes

1. Ballistic System Hinges (100B05 / 100B06). It Should Be Used In Joinery Wing Length.
2. Ballistic System Hinges (100B05 / 100B06). It Should Be Fixed With Steel Rivets In Manufacturing.
3. Ballistic System Espagnolette Lock Rods (100B03 / 100B064). It Should Be Used In Joinery Wing Length.
4. Ballistic System Glass Slats (100B01). It Should Be Fixed With Steel Rivets In Manufacturing.
5. Ballistic System Glasses 10+10+10+10 mm. Laminated Glass Should Be Preferred.
6. Ballistic System Should Be Used With 10 mm. Thick Ballistic Steel Reinforcement Inside The Frame Wing And Middle Register Profiles.

BALLISTIC SYSTEM

BALLISTIC SYSTEM INSTALLATION DETAIL

B DETAIL

