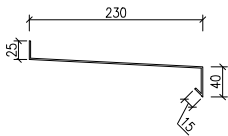
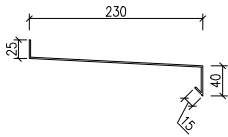
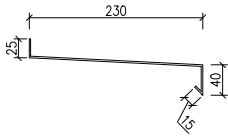
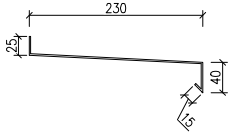
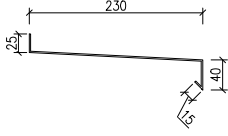


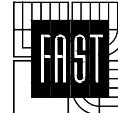
No.	Pcs.	Scheme	Lngh (mm)	Developed width (mm)	Description	Color	Notes
T1	12		3325	280	ALUMINUM PARAPET TH. 2mm PLASTIC EDGE COVERING	AL FINISH	—
T2	12		3425	280	ALUMINUM PARAPET TH. 2mm PLASTIC EDGE COVERING	AL FINISH	—
T3	8		1500	280	ALUMINUM PARAPET TH. 2mm PLASTIC EDGE COVERING	AL FINISH	—
T4	4		1300	280	ALUMINUM PARAPET TH. 2mm PLASTIC EDGE COVERING	AL FINISH	—
T5	4		2000	280	ALUMINUM PARAPET TH. 2mm PLASTIC EDGE COVERING	AL FINISH	—

DESIGNED BY

Bc. DANIEL NIESNER

SUPERVISOR

Doc. Ing. Jiří Sedlák



VUT BRNO
FACULTY OF
CIVIL ENGINEERING
VEVERÍ 331/95
602 00 Brno

MASTER'S THESIS

ENERGY PASSIVE BLOCK OF APARTMENTS

D.1.1–30 – LIST OF TINSMITH ELEMENTS

FORMAT

A4

DATE

01/2014

ST. SKUPINA

CA2NPS1

MĚŘITKO

1:100