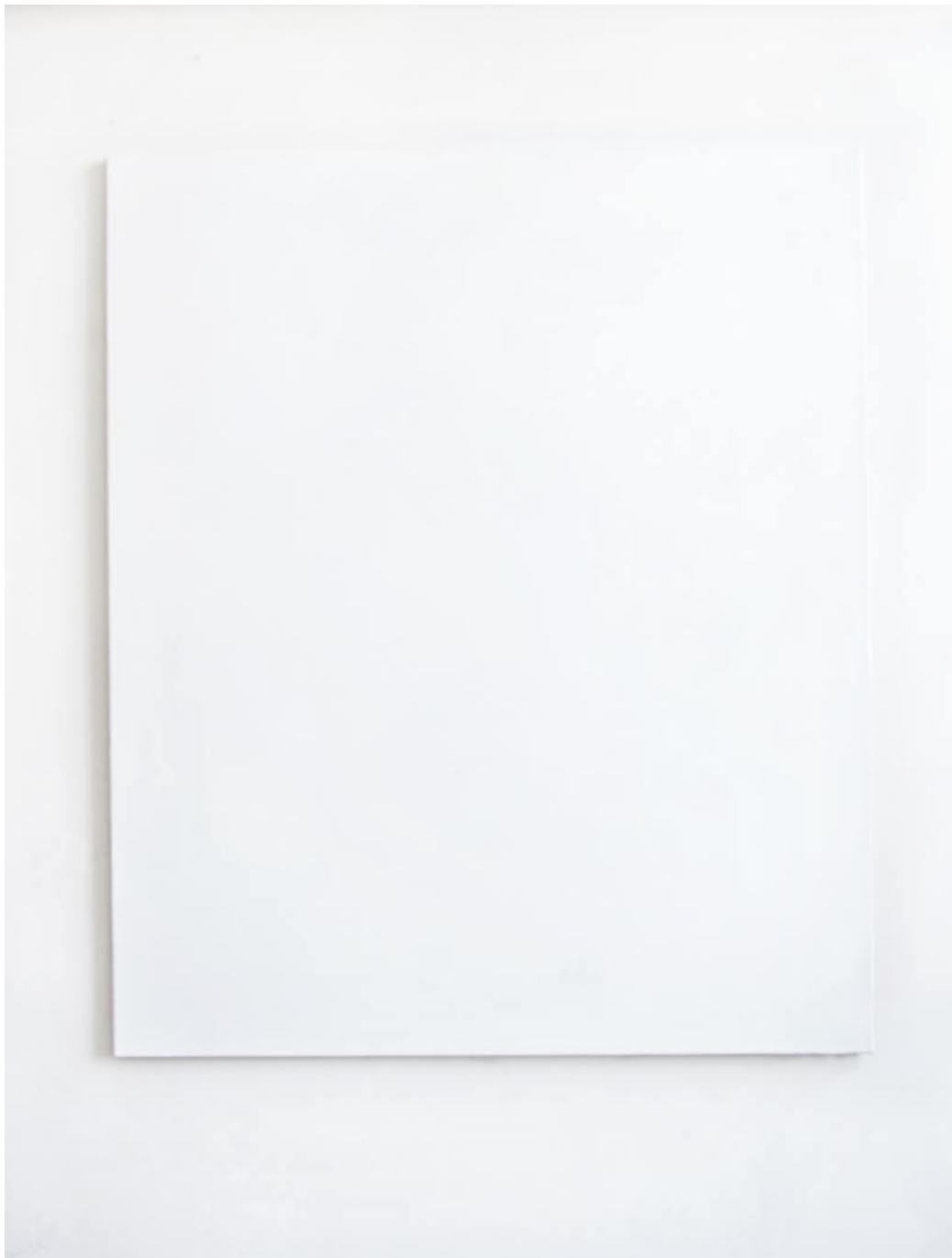


EVA ŠKROVINOVÁ

dokumentácia výsledkov „výskumu“



*100 x 120 cm, šeps, glej, plátno, čalunnicke spinky, blind rámy, 32 x (pánt, skrutky, háčik, očko)
2013, akryl na plátne, variabilné rozmery.*



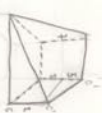
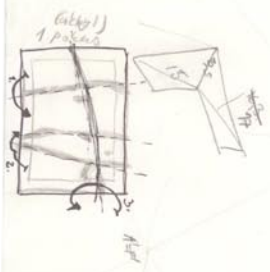


40 x 50 cm, akryl, plátno, blind rámy, 8 x ()
2013, akryl na plátně, variabilné rozmery

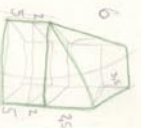




- 13
- A 7 A10 → 30mm
 - B 5 B10 → 30mm
 - C 4 C10 → 30mm
 - D 3 D10 → 30mm
 - E 2 E10 → 30mm
 - F 1 F10 → 30mm



50 x 40 x 2



$W = 38.8 \times 2.4 = 93.12$
 $A = 42 \times 4.5 = 189$
 $B = 37.4 \times 4.5 = 168.3$
 $C = 28.2 \times 2.4 = 67.68$
 $D = 19.2 \times 5.0 = 96$
 $E = 18 \times 3.1 = 55.8$
 $X = (A+B+C+D+E) \times 5 = 514.08$



$X = \frac{W}{A+B+C+D+E} \times 5$



výpočet čo najmenšieho mnohostena, ktorý by reprezentoval objem poskladaného plátna





emulzný



kriedový

olejový



emulzný

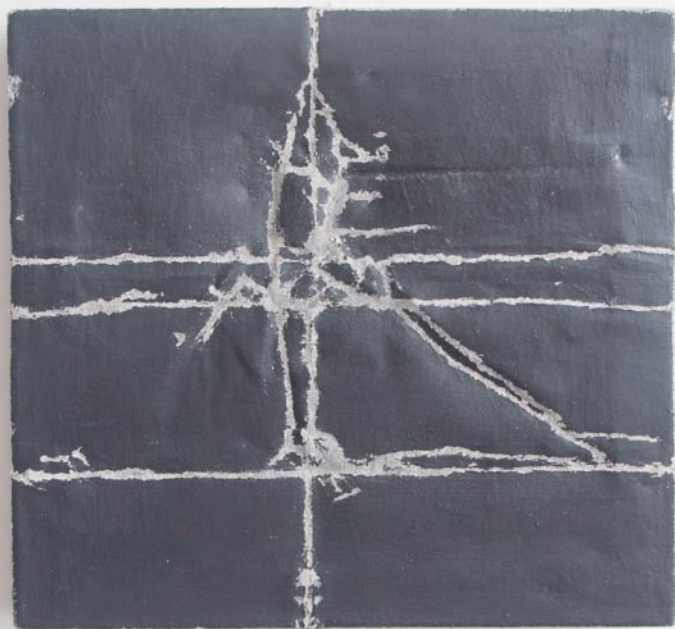


Skladaním a ohýbaním plátna sa v závislosti od zloženia podkladového náteru (šepsu) ničí povrch plátna. V jednotlivých sáčkoch sa nachádza odpad z príslušného plátna, ktorý takto vznikol.



40 x 50 cm, olejový šeps, akryl, plátno, blind rámy, 8 x ()
2013, akryl na plátne, variabilné rozmery





30 x 30 cm, olejový šeps, olej, plátno, blind rámy, 8 x ()
2013, olej na plátně, variabilné rozmery

partly $\equiv 3 \times 9$

III $(14 + 16 + 25) + (10 +$

max 109 110 $\rightarrow$ est 113 1,10

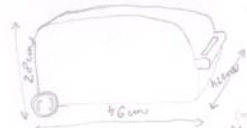
27
43 +

27-375-115/2-9-55

1) $58 \times 50 = 50 \Rightarrow 46 \times 42 \times 28$



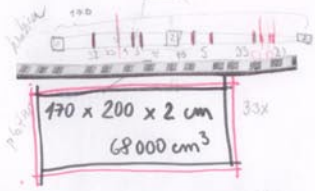
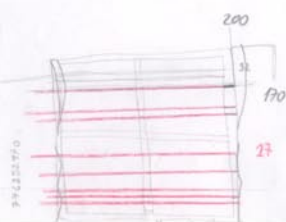
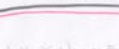
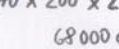
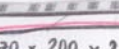
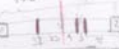
$46 \times 42 \times 28 = 54096 \text{ cm}^3$
 $54096 < 68000 \text{ cm}^3$



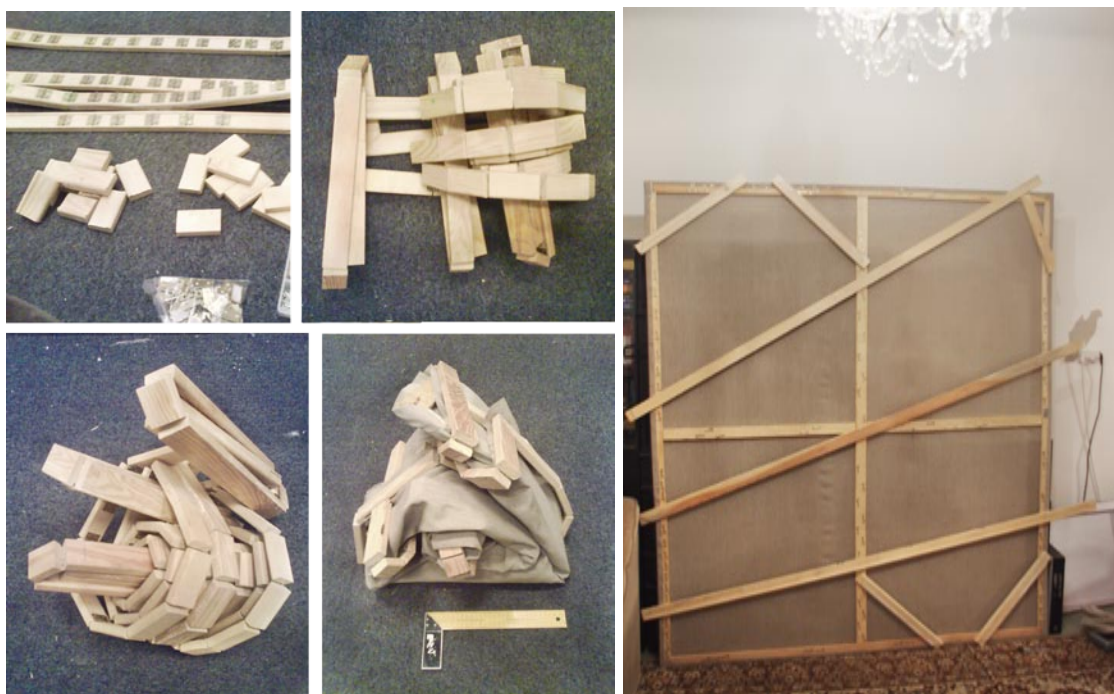
$170 \times 200 \times 2 \text{ cm} = 46 \times 42 \times 28 \text{ cm}$



$2\alpha + 3 + 400 \div 70 = 551$
 $7/5 \text{ m} \div 11 = 55.3 \Rightarrow \alpha = 40$

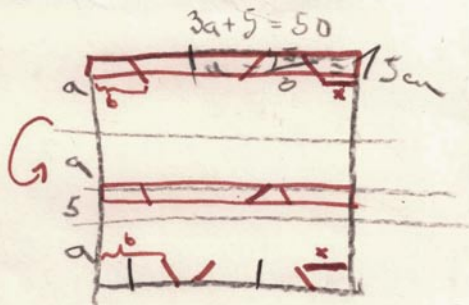


$6 \times 100 = 7500 \times 33 = 750 \times 33 = 25000 \text{ cm}^3$



200 x 170 cm, glej, plátno, blind rámy, 112 x ()
2013, plátno, variabilné rozmery.

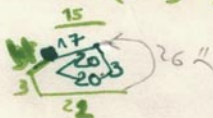
50x50cm



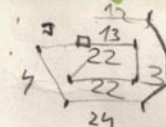
$a = 60 = a$

$60 = a = 2x + 3 + y$
 $x = ?$

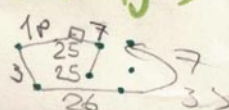
$a = (x+1) + 3 + (x-y+1) + 3 + 3 + (y-1)$



$60 \cdot (29 + 15) = 26$



$60(24 + 4 + 9 + 2) = 21$



$18 + 3 + 26 + 3 + 4 =$

$60 \cdot (26 + 4 + 18 + 5) = 7$



50 x 50 cm, šeps, akryl, plátno, blind rámy, 17 x ()
2013, akryl na plátne, variabilné rozmery.





27

33

1:1

~~4~~ 4

head crab
1. 10. 1. 1



70 x 50 cm, akryl a olej, plátno, blind rámy, 2 x ()
2013, akryl a olej na plátne, variabilné rozmery



$$31,5 + 1,5 = 32,5$$



$$32,5 \times 216,5 \text{ cm}$$

$$\approx 32,5 \times 42 \text{ cm}$$



keď ho táto vyfajčí
 zložený skomby je
 vidieť čo z toho
 PREDNÁ STENNA
 SJE VO VNÚTRI!





32,5 x 2 pí 6,5 cm

2013, akryl na plátne, drevenná konštrukcia, 18 x 18 x 32,5 cm

