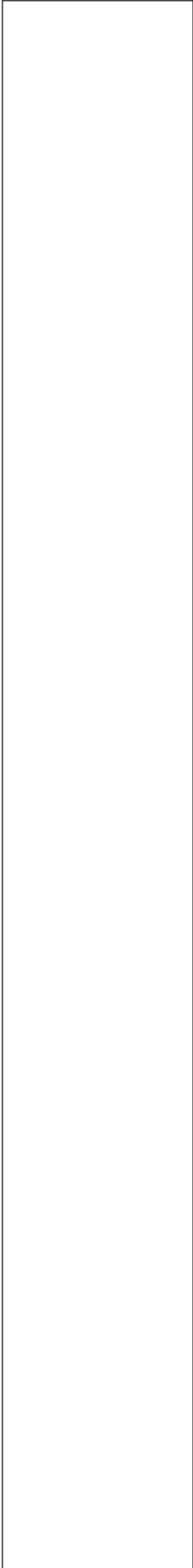
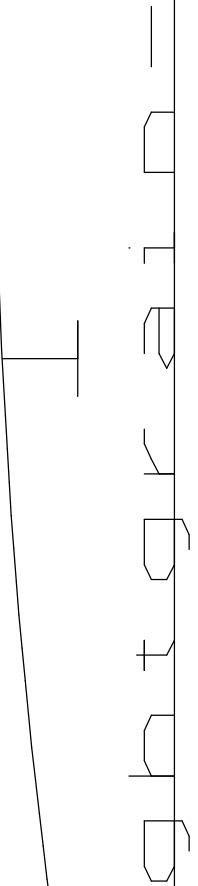


M=168-92-76,0001-100

Fabric type TOP\_FABRIC, CUT=(1,1)

SIDE\_PART\_OF\_BACK\_PANEL



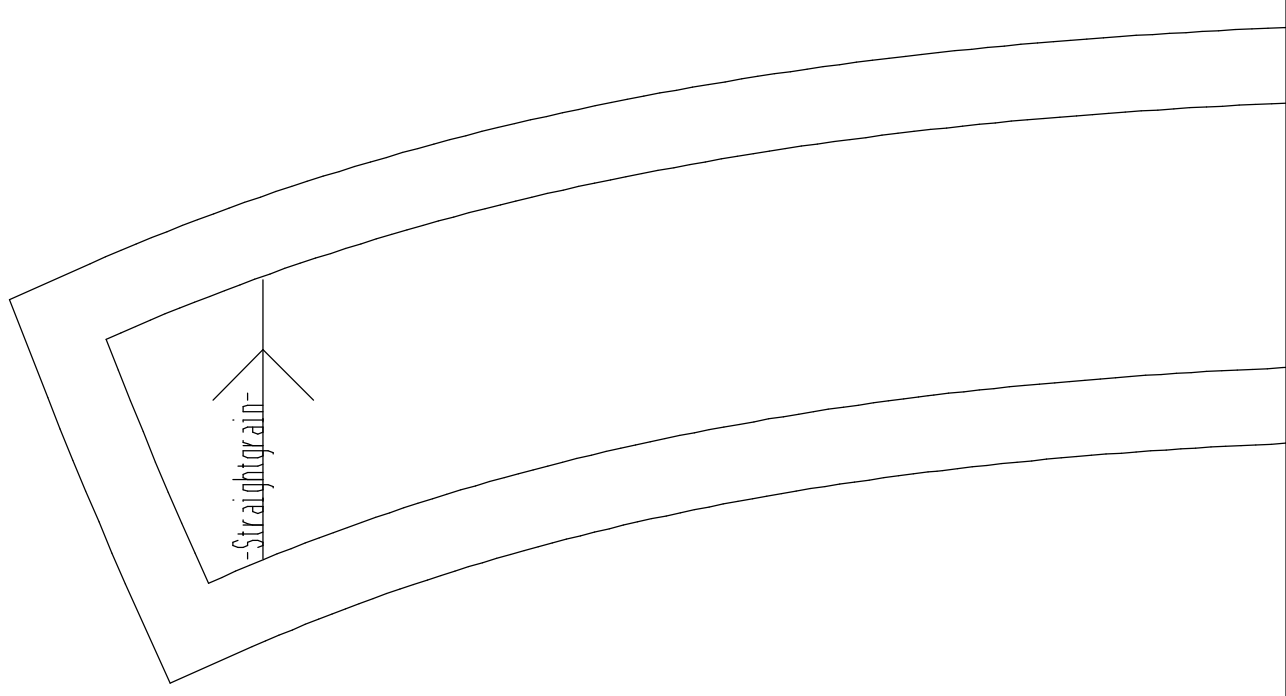
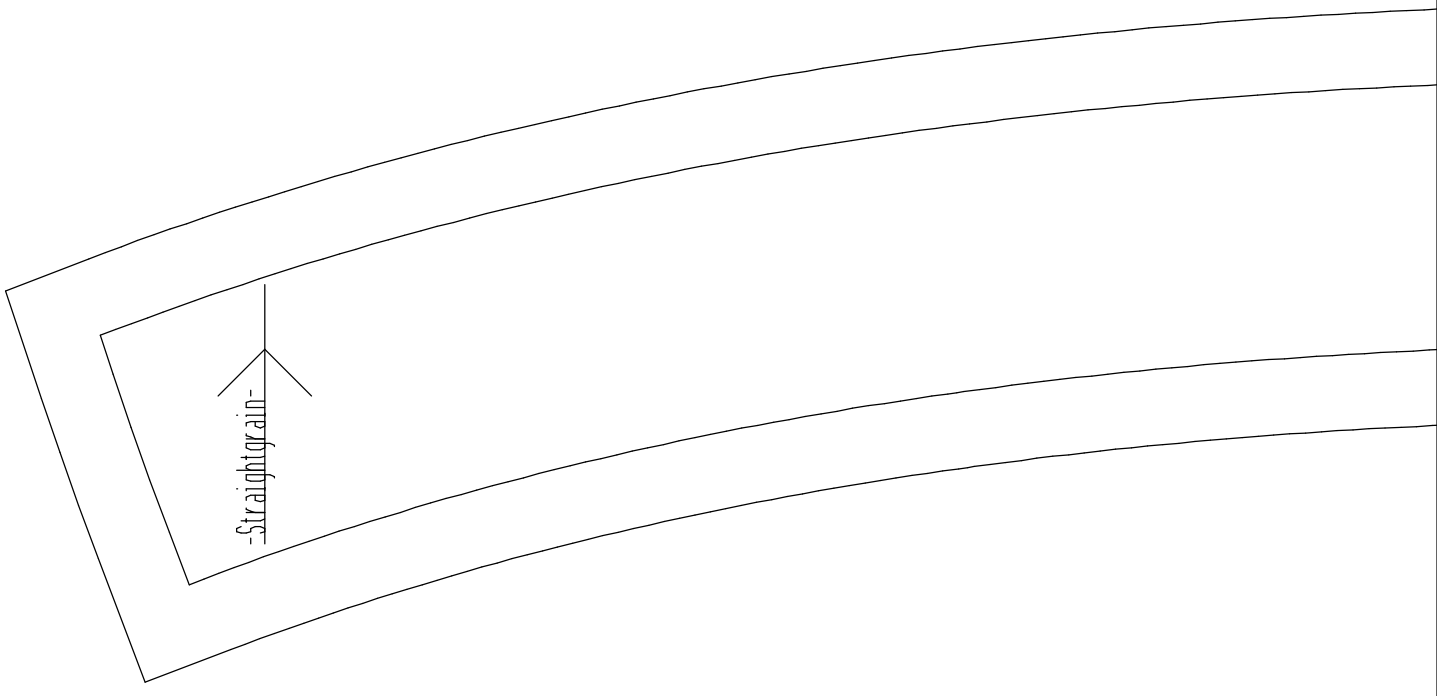
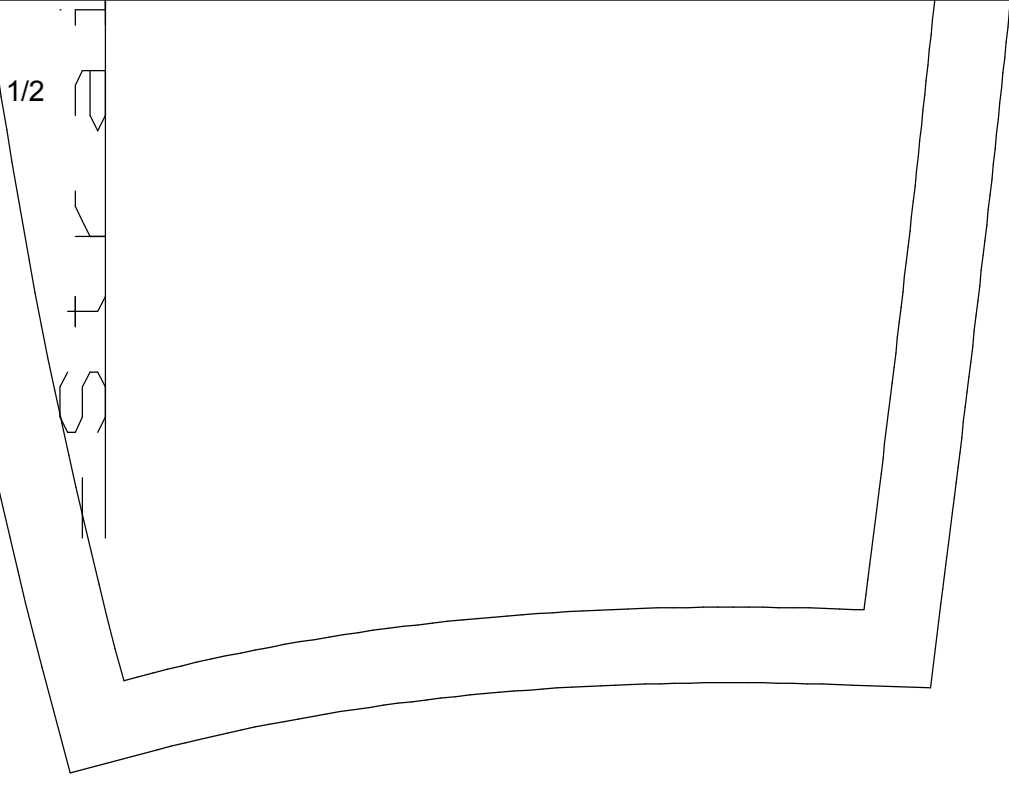
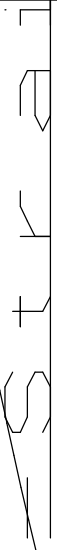
—Straight—

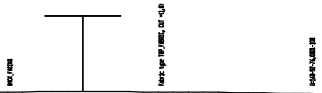
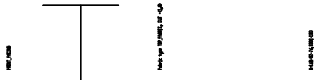
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VOLAN\_YUBKI  
Fabric type TOP\_FABRIC, CUT = (1, 1)  
M=168-92-76, 0001-100

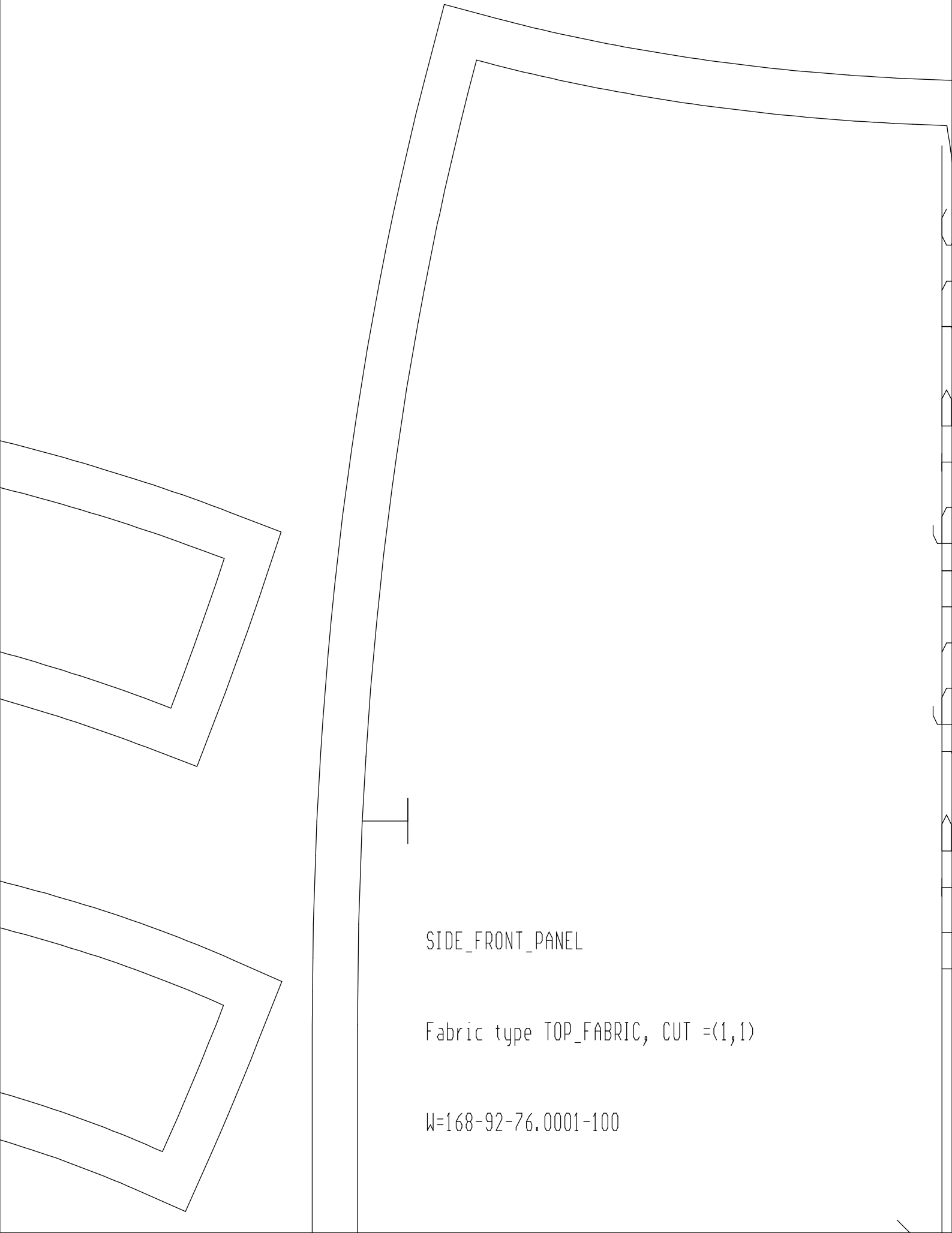
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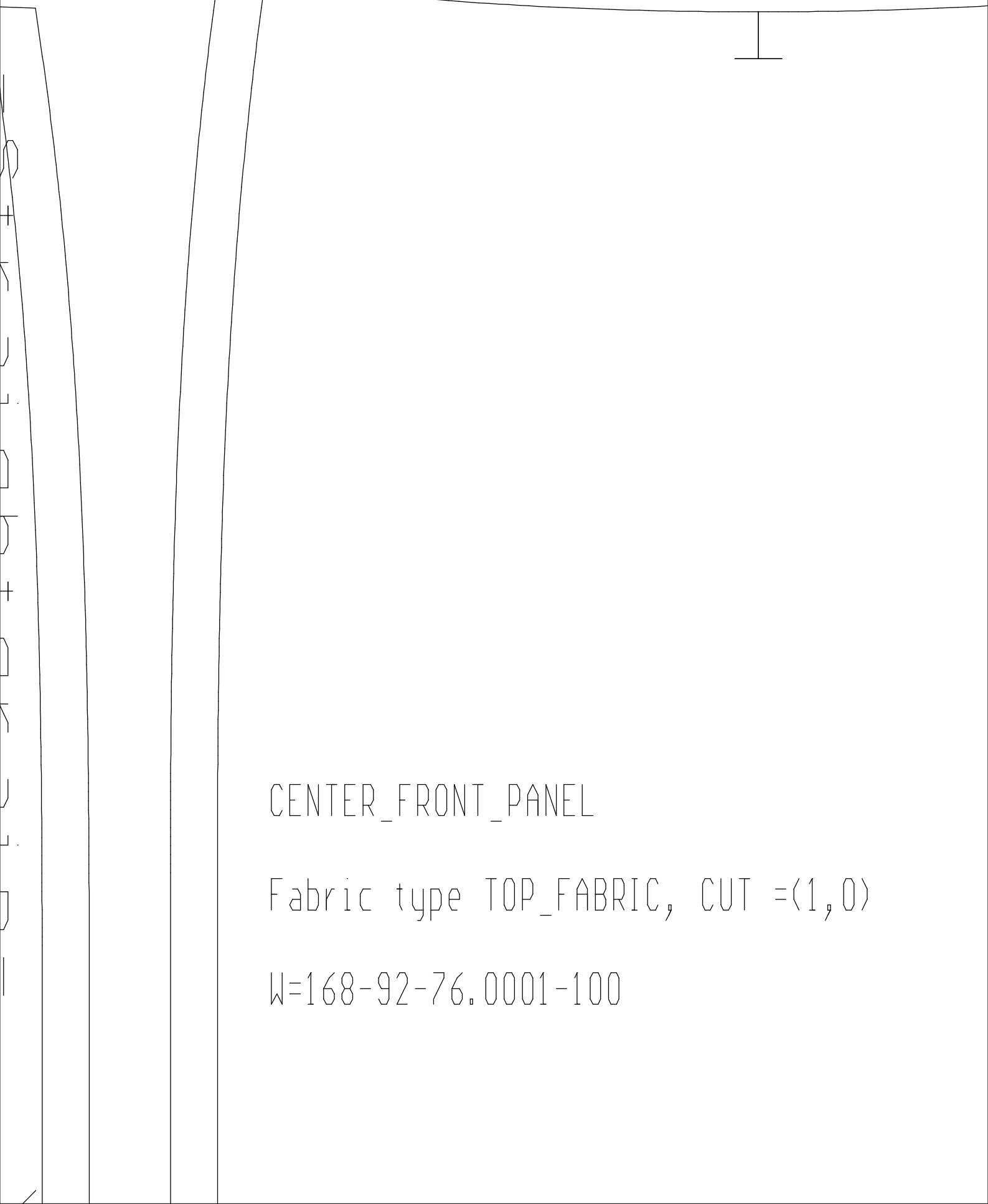




SIDE\_FRONT\_PANEL

Fabric type TOP\_FABRIC, CUT =(1,1)

W=168-92-76.0001-100



CENTER\_FRONT\_PANEL

Fabric type TOP\_FABRIC, CUT =(1,0)

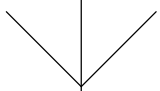
W=168-92-76.0001-100

W  
S  
H  
T  
E  
T  
O  
R  
H  
O  
T  
E  
T  
O  
—

CENTER\_BACK\_PANEL

Fabric type TOP\_FABRIC, CU

W=168-92-76.0001-100



STANDARD

$T = (1, 0)$

