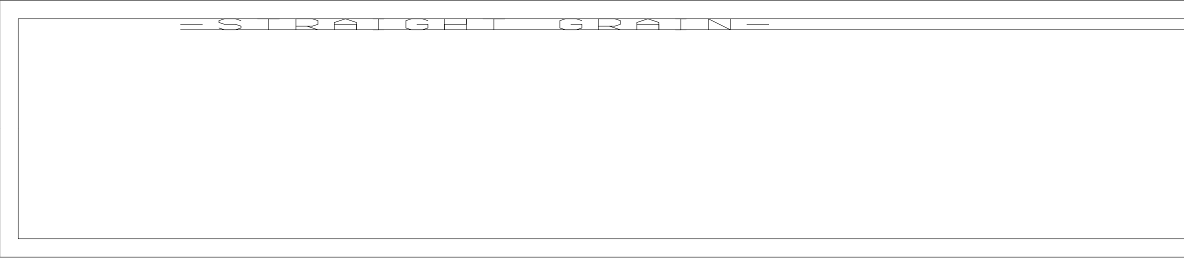
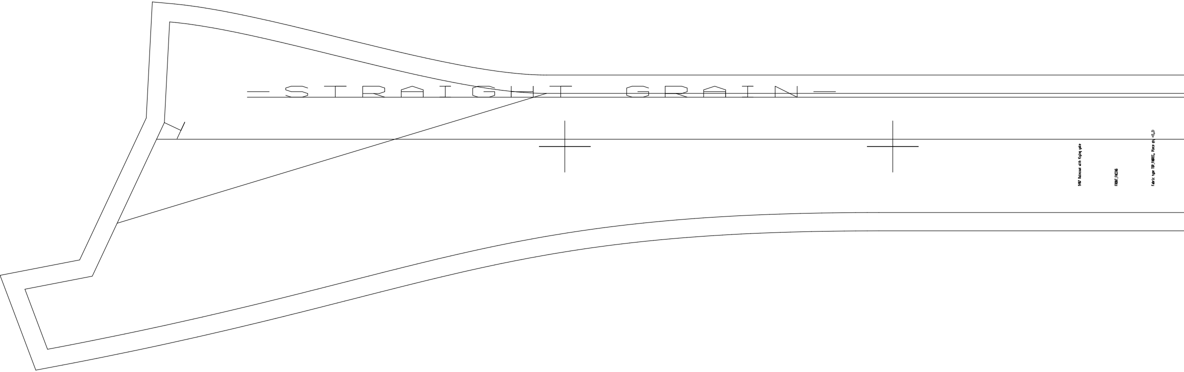
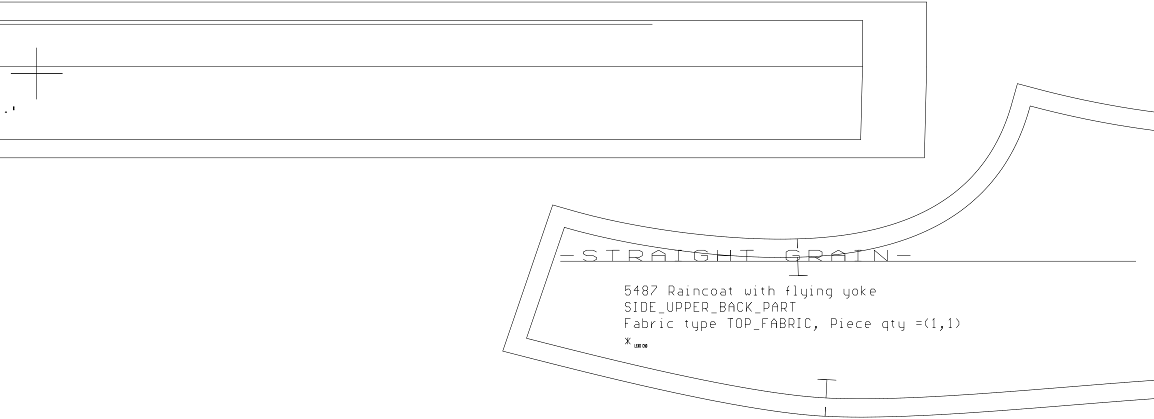
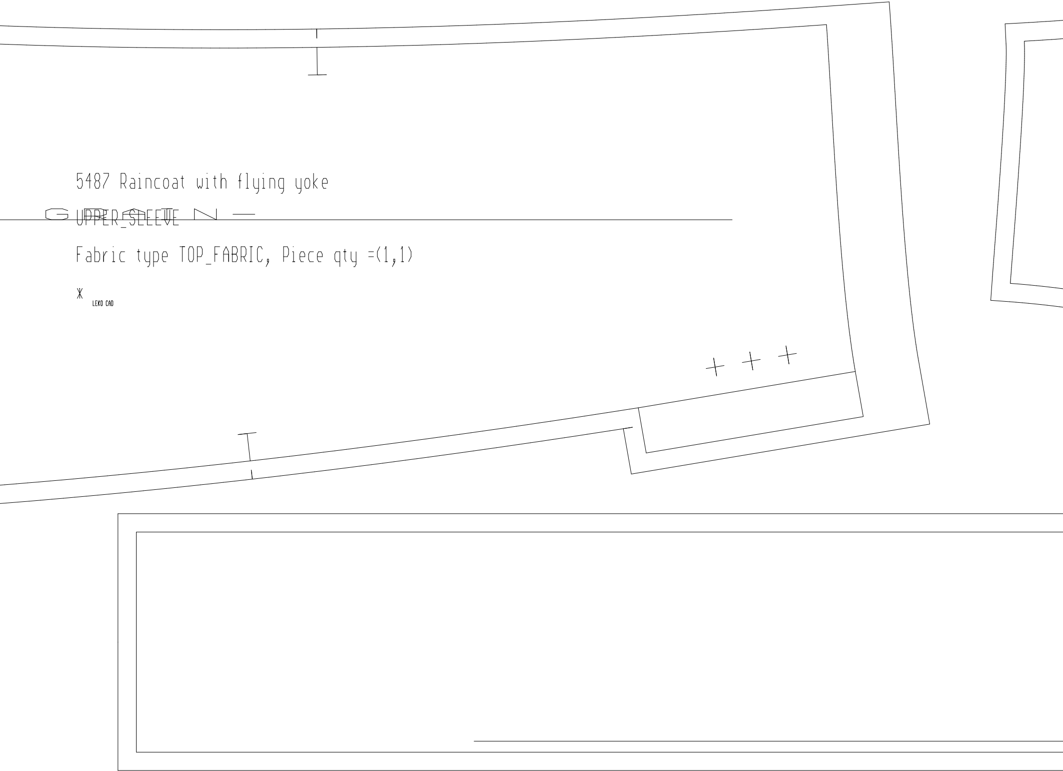
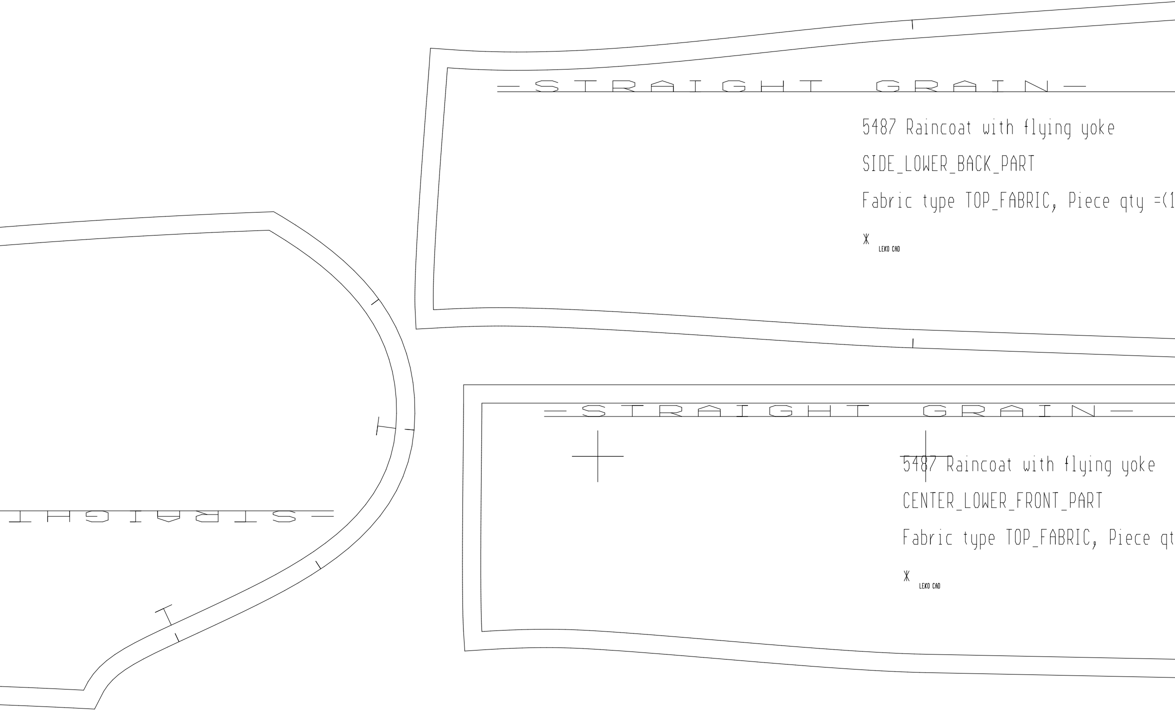

STRAIGHT GRAIN

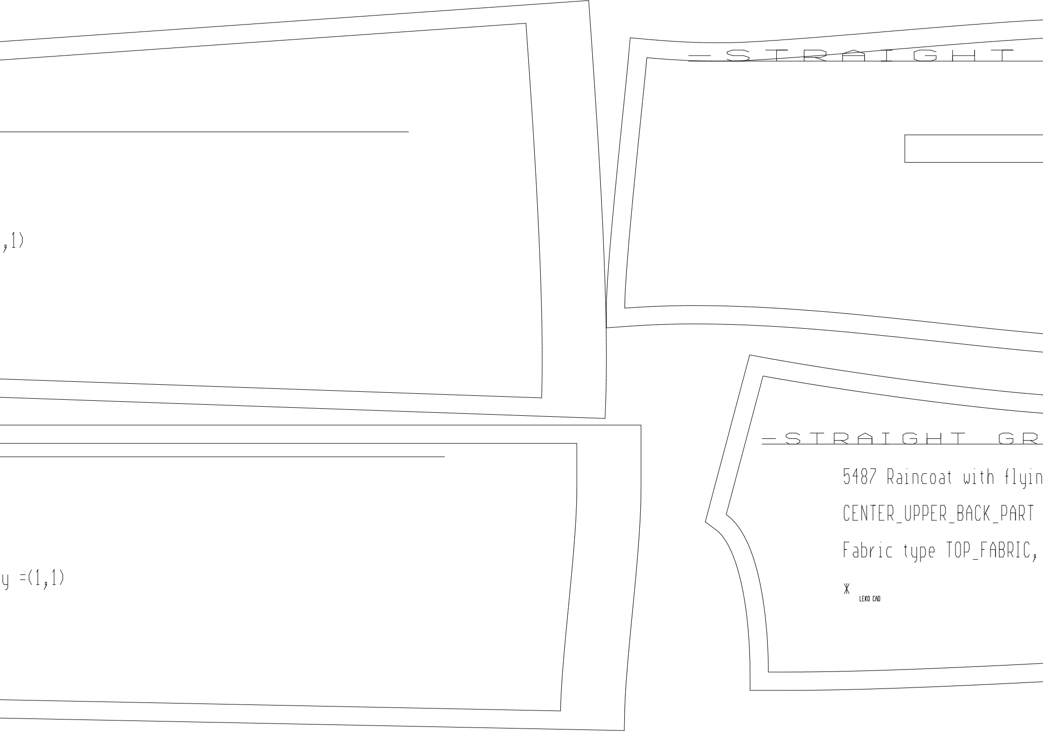

STRAIGHT GRAIN
5487 Raincoat with flying yoke
FRONT_FACING
Fabric type TOP_FABRIC, Piece qty =(1,D

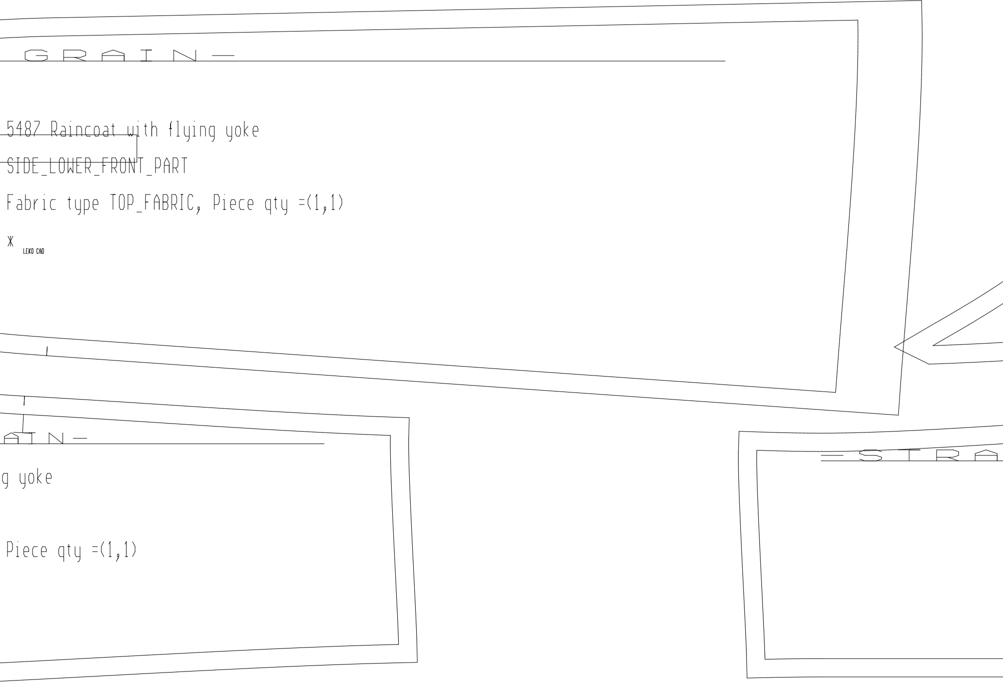
5487 Raincoat with flying yoke
WAISTBAND/ BELT
Fabric type TOP_FABRIC, Piece qty =(1,0)
LEKO CAD

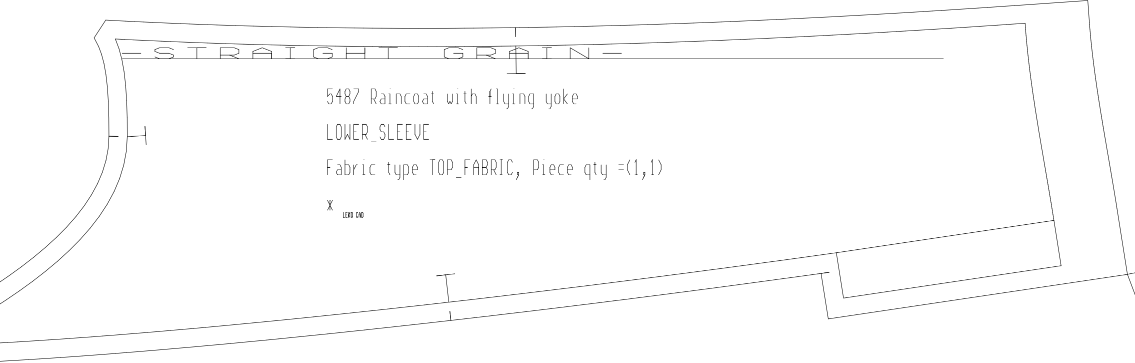

STRAIGHT GRAIN
5487 Raincoat with flying yoke
SIDE_UPPER_BACK_PART
Fabric type TOP_FABRIC, Piece qty =(1,1)
LEKO CAD

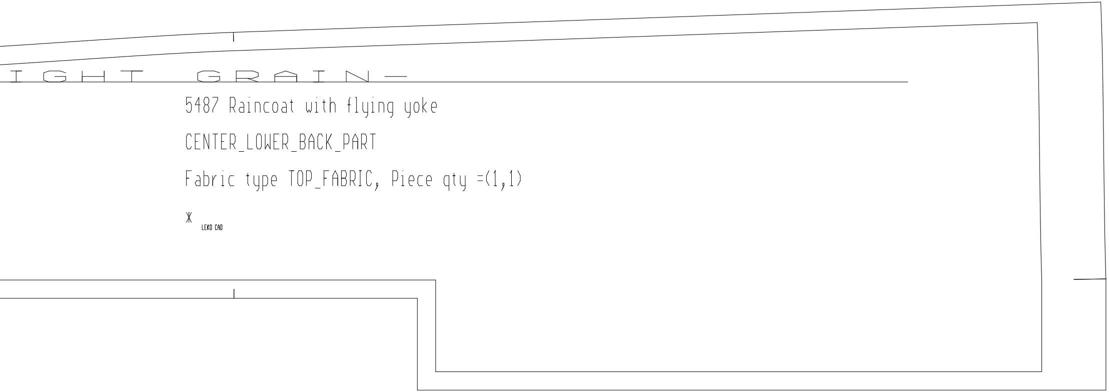

5487 Raincoat with flying yoke
UPPER_SLEEVE
Fabric type TOP_FABRIC, Piece qty =(1,1)
LEKO CAD

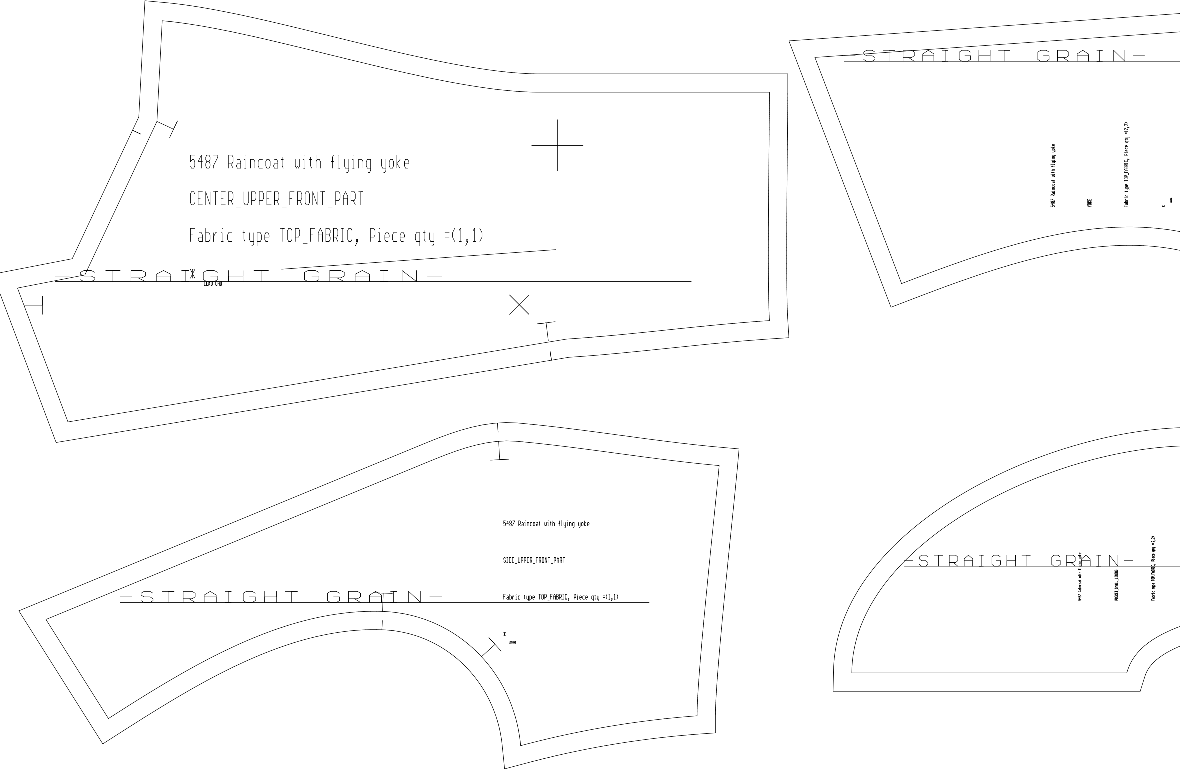

STRAIGHT GRAIN
5487 Raincoat with flying yoke
SIDE_LOWER_BACK_PART
Fabric type TOP_FABRIC, Piece qty =(1
LEKO CAD
STRAIGHT
STRAIGHT GRAIN
5487 Raincoat with flying yoke
CENTER_LOWER_FRONT_PART
Fabric type TOP_FABRIC, Piece qt
LEKO CAD

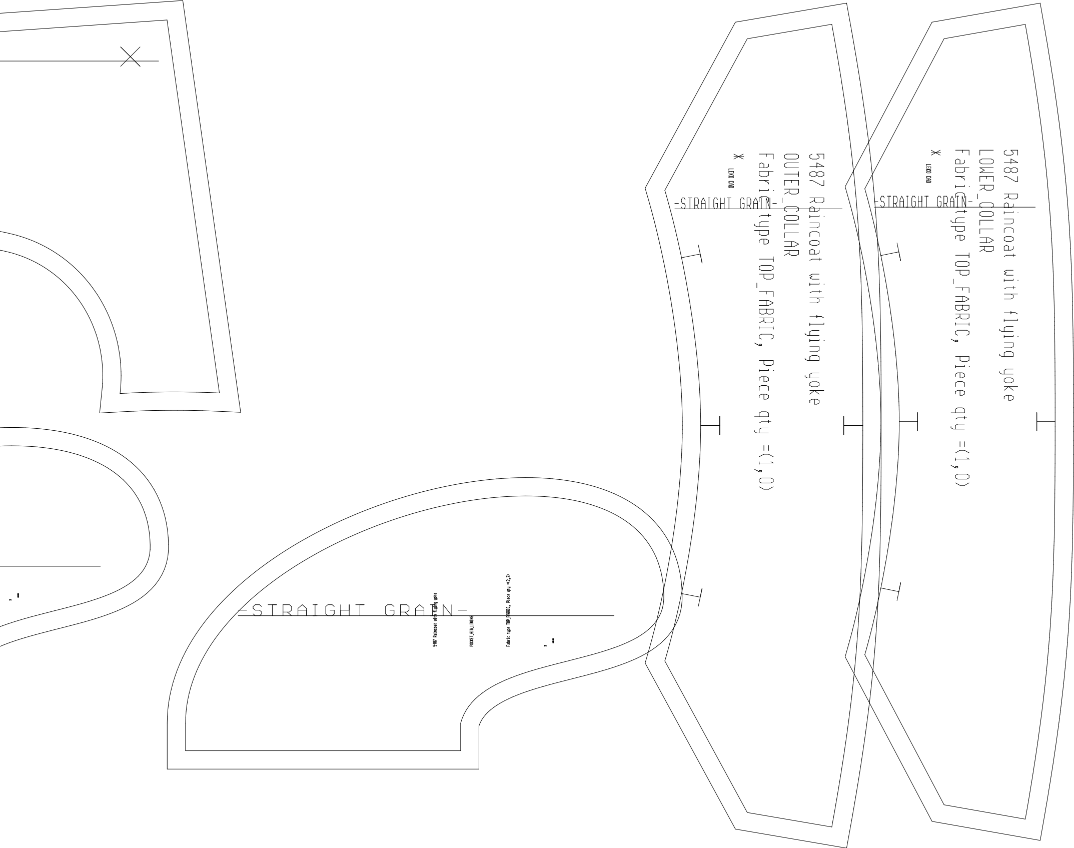

,1)
STRAIGHT
STRAIGHT GR
5487 Raincoat with flyin
CENTER_UPPER_BACK_PART
Fabric type TOP_FABRIC,
LEKO CAD
y =(1,1)


GRAIN—
5487 Raincoat with flying yoke
SIDE_LOWER_FRONT_PART
Fabric type TOP_FABRIC, Piece qty =(1,1)
LEKO CAD
AIN—
g yoke
Piece qty =(1,1)
=STRA


—STRAIGHT GRAIN—
5487 Raincoat with flying yoke
LOWER_SLEEVE
Fabric type TOP_FABRIC, Piece qty =(1,1)
LEKO CAD


IGHT GRAIN—
5487 Raincoat with flying yoke
CENTER_LOWER_BACK_PART
Fabric type TOP_FABRIC, Piece qty =(1,1)
LEKO CAD


5487 Raincoat with flying yoke
CENTER_UPPER_FRONT_PART
Fabric type TOP_FABRIC, Piece qty =(1,1)
STRAIGHT GRAIN
LEKO CAD
STRAIGHT GRAIN
5487 Raincoat with flying yoke
YOKE
Fabric type TOP_FABRIC, Piece qty =(2,2)
5487 Raincoat with flying yoke
SIDE_UPPER_FRONT_PART
Fabric type TOP_FABRIC, Piece qty =(1,1)
STRAIGHT GRAIN
STRAIGHT GRAIN
5487 Raincoat with flying yoke
POCKET_SMALL_LINING
Fabric type TOP_FABRIC, Piece qty =(2,2)


5487 Raincoat with flying yoke
LOWER_COLLAR
Fabric type TOP_FABRIC, Piece qty =(1,0)
LEKO CAD
-STRAIGHT GRAIN-
5487 Raincoat with flying yoke
OUTER_COLLAR
Fabric type TOP_FABRIC, Piece qty =(1,0)
LEKO CAD
-STRAIGHT GRAIN-
-STRAIGHT GRAIN-
5487 Raincoat with flying yoke
POCKET_BIG_LINING
Fabric type TOP_FABRIC, Piece qty =(2,2)