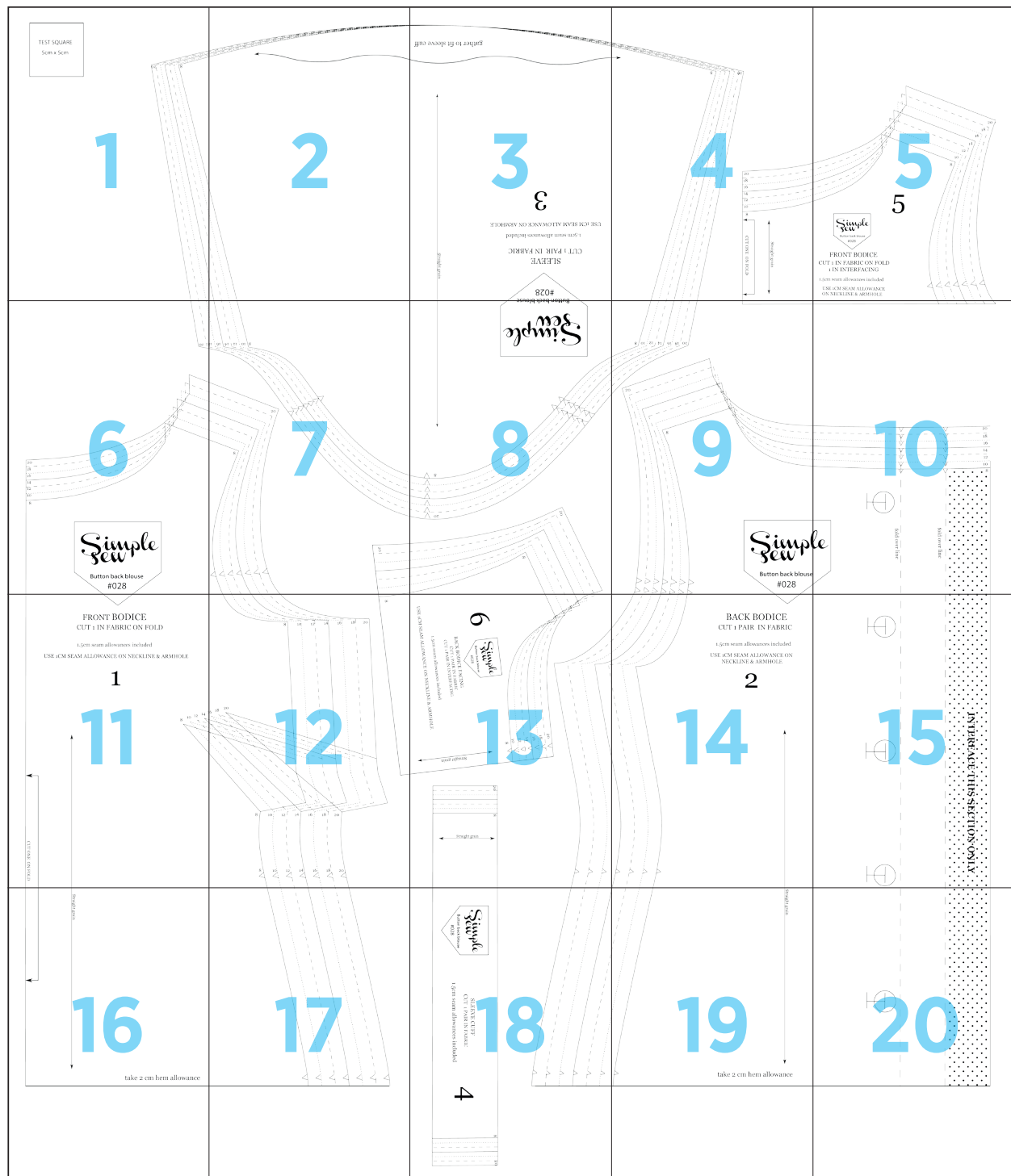
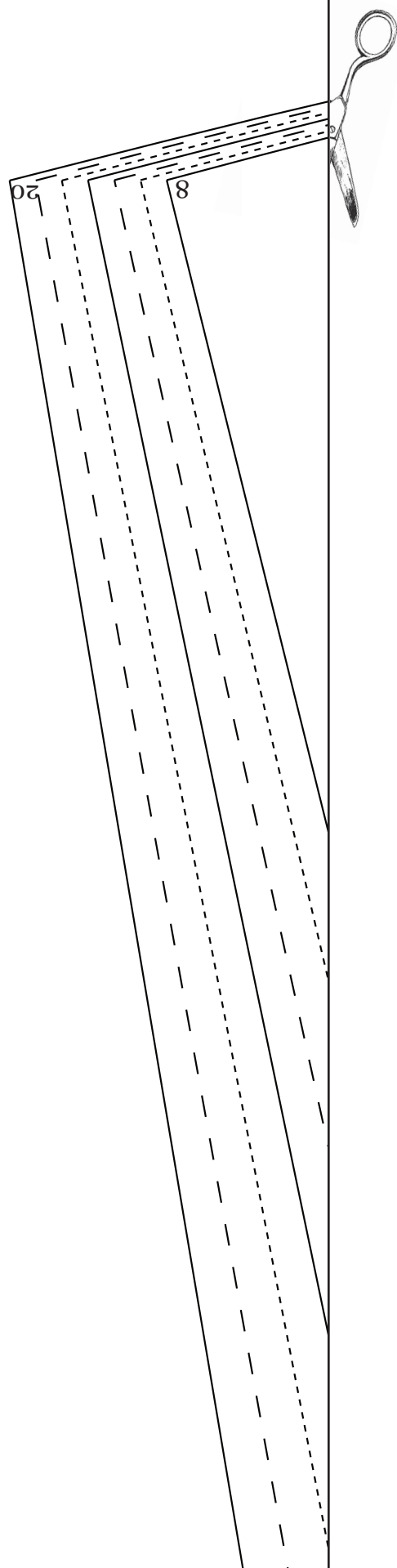


Float on by blouse

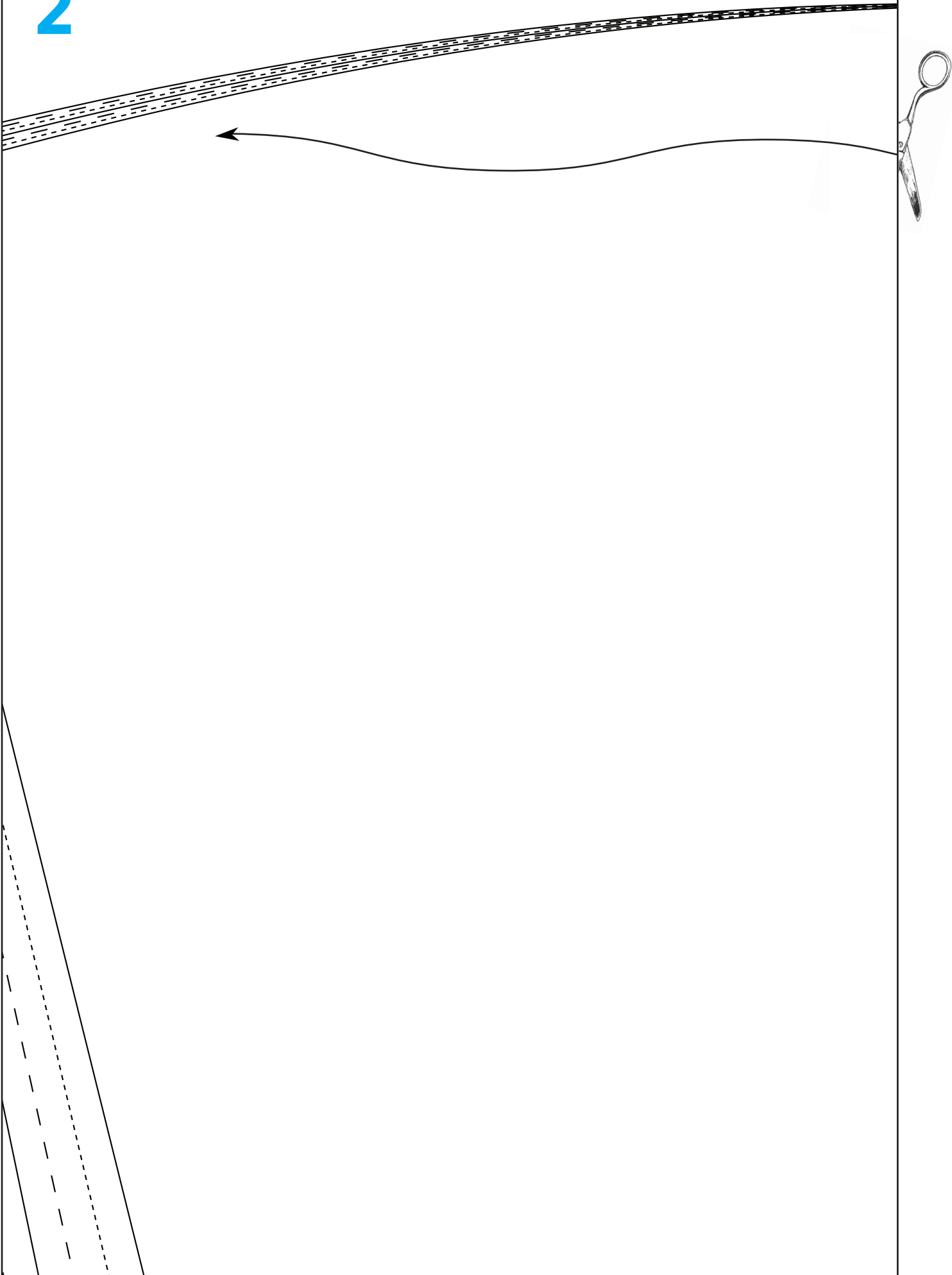


1

TEST SQUARE
5cm x 5cm



2



3

gather to fit sleeve cuff



3

USE 1CM SEAM ALLOWANCE ON ARMHOLE

1.5cm seam allowances included

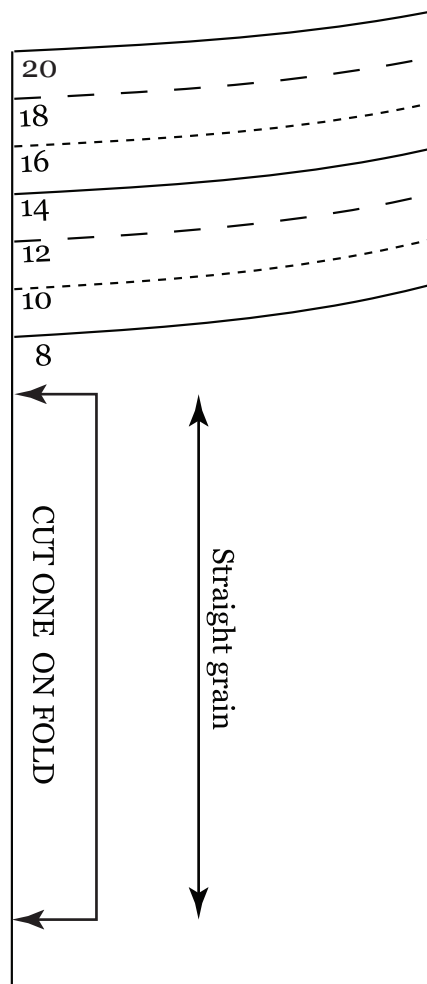
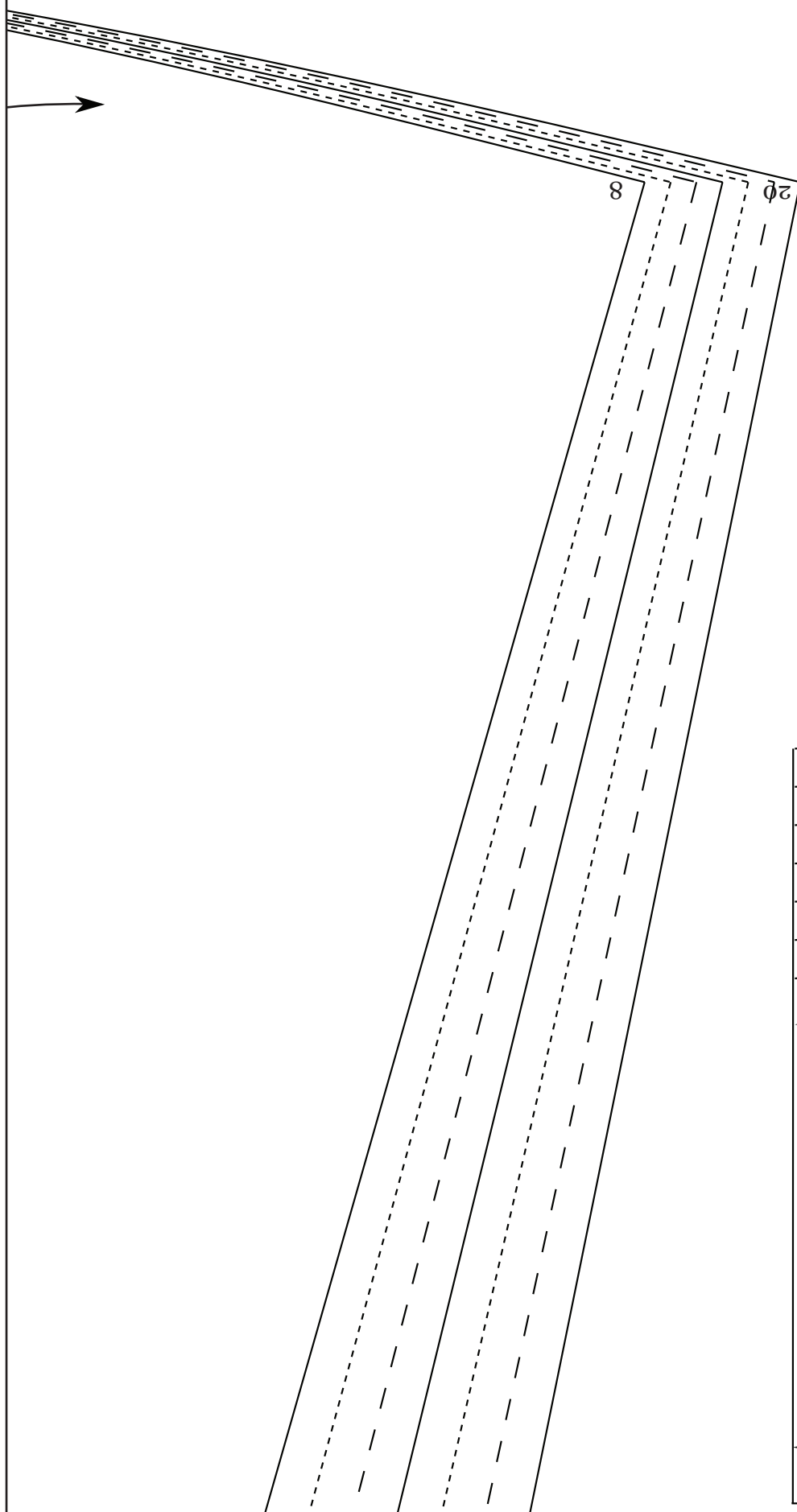
CUT 1 PAIR IN FABRIC

SLEEVE

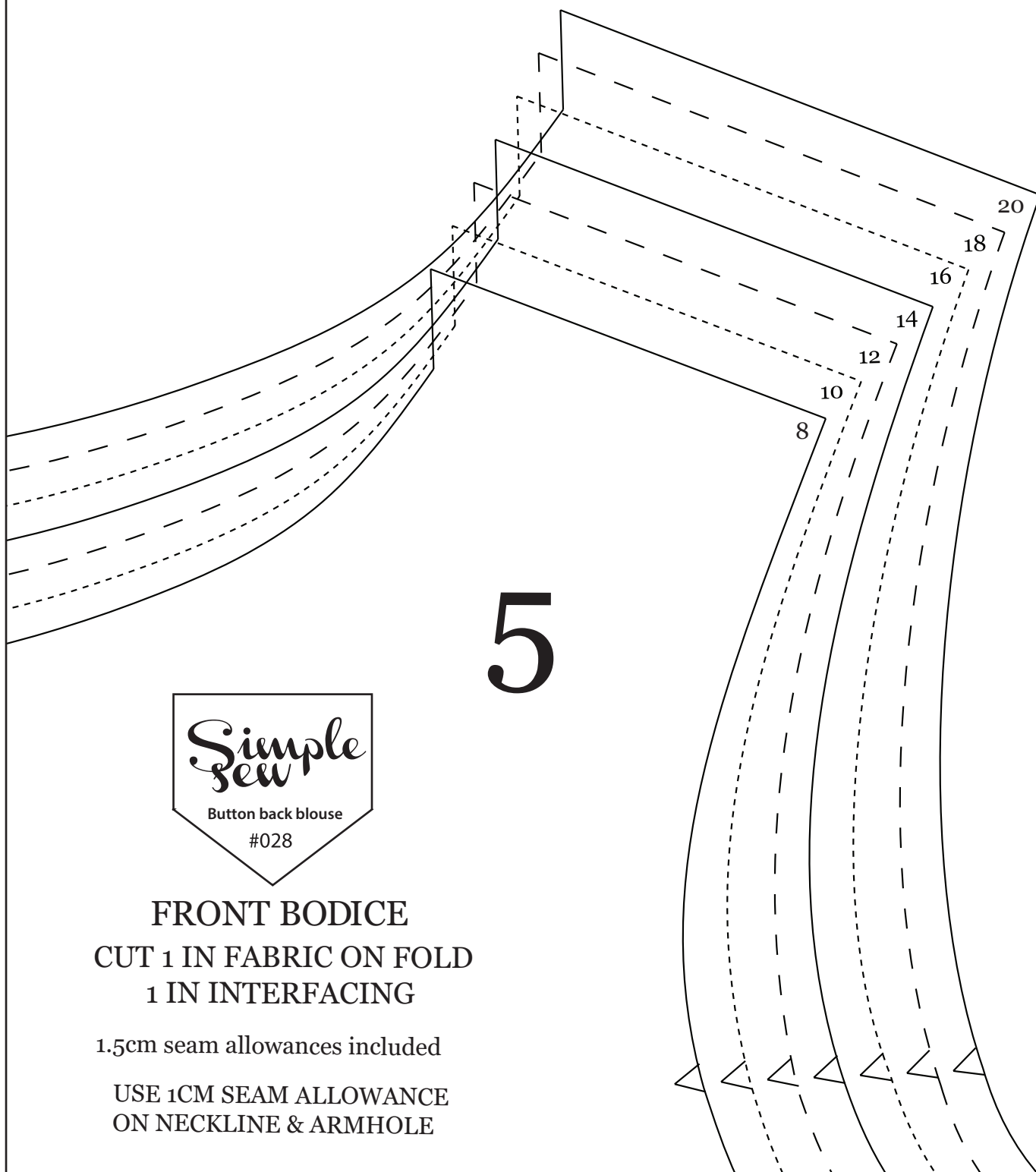
Straight grain

Button back blouse
#028

4



5



FRONT BODICE

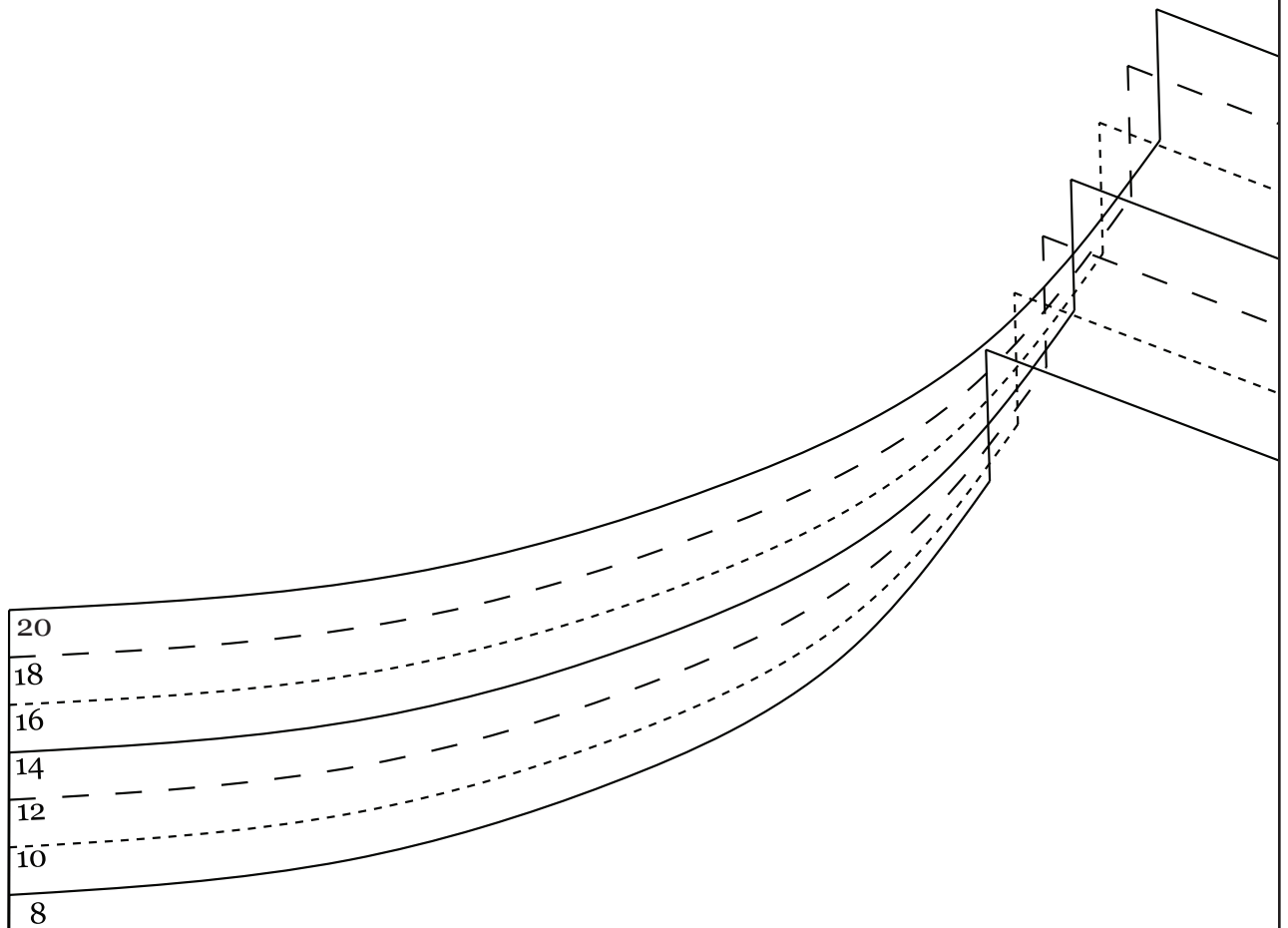
CUT 1 IN FABRIC ON FOLD

1 IN INTERFACING

1.5cm seam allowances included

USE 1CM SEAM ALLOWANCE
ON NECKLINE & ARMHOLE

6



Simple
sew

Button back blouse
#028

7

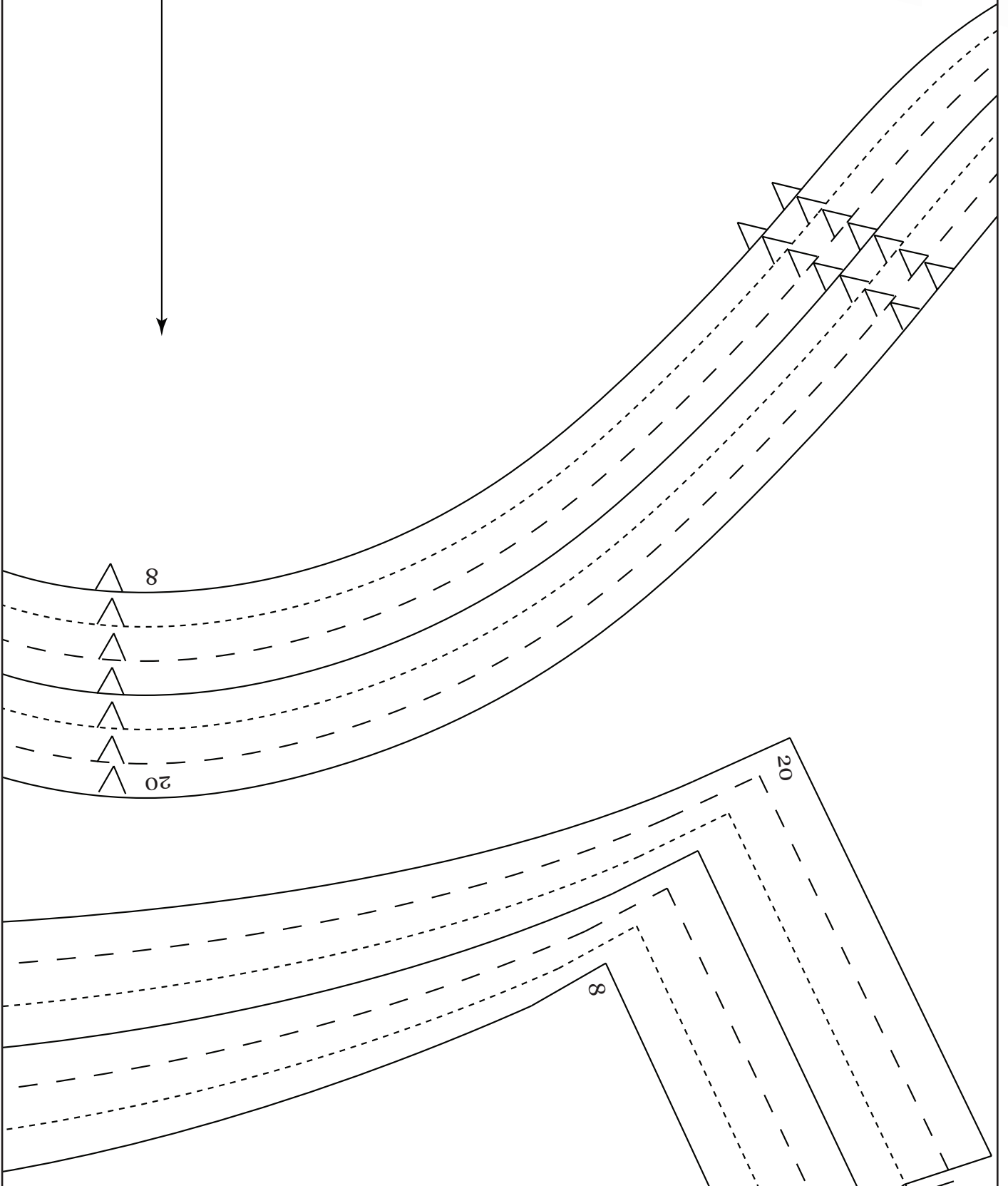
8 10 12 14 16 18

20

8

20





9



8 10 12 14 16 18 20

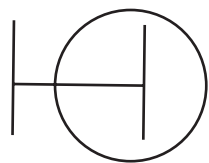
20

8

*Simple
sew*

Button back block

#028



11

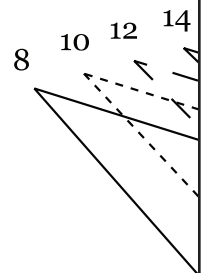
FRONT BODICE

CUT 1 IN FABRIC ON FOLD

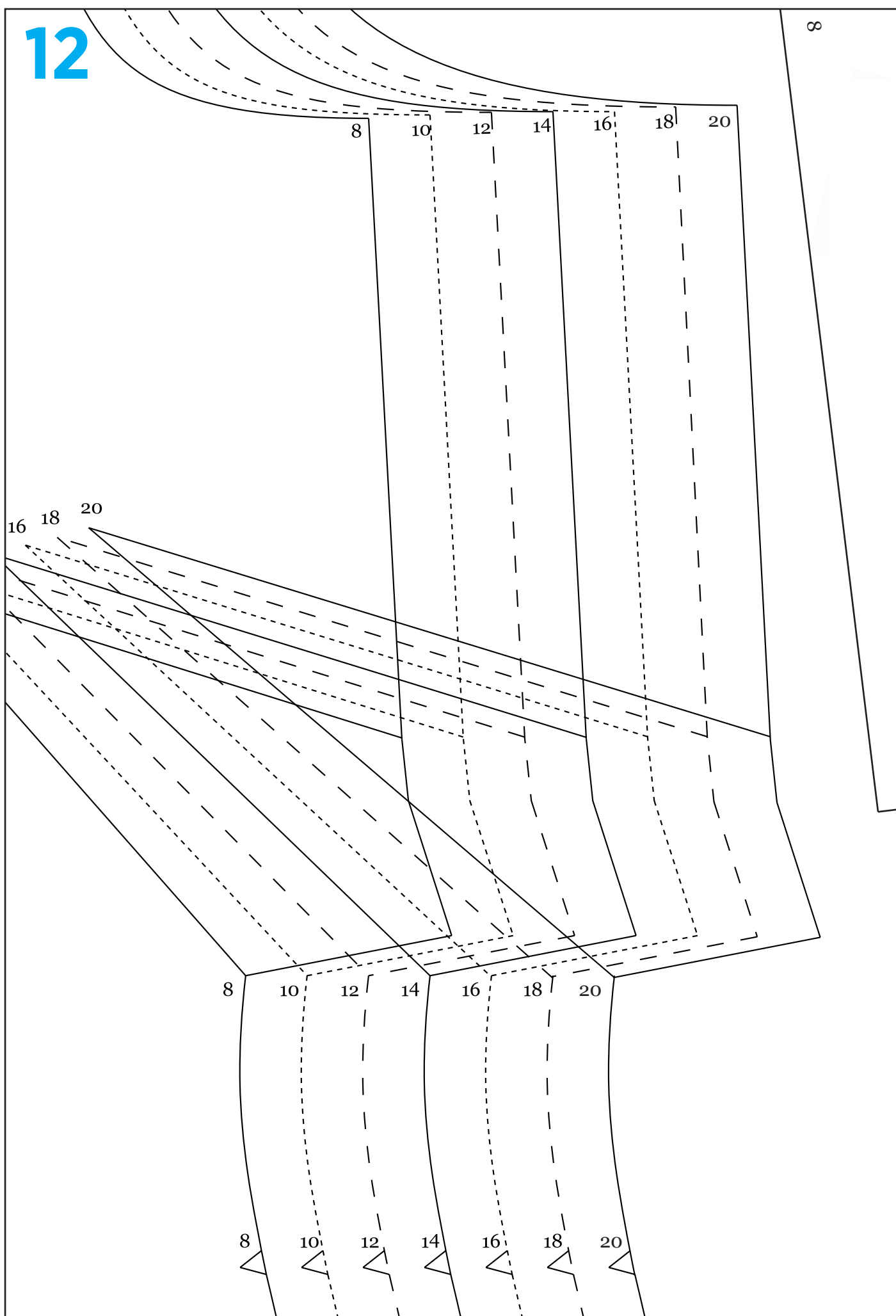
1.5cm seam allowances included

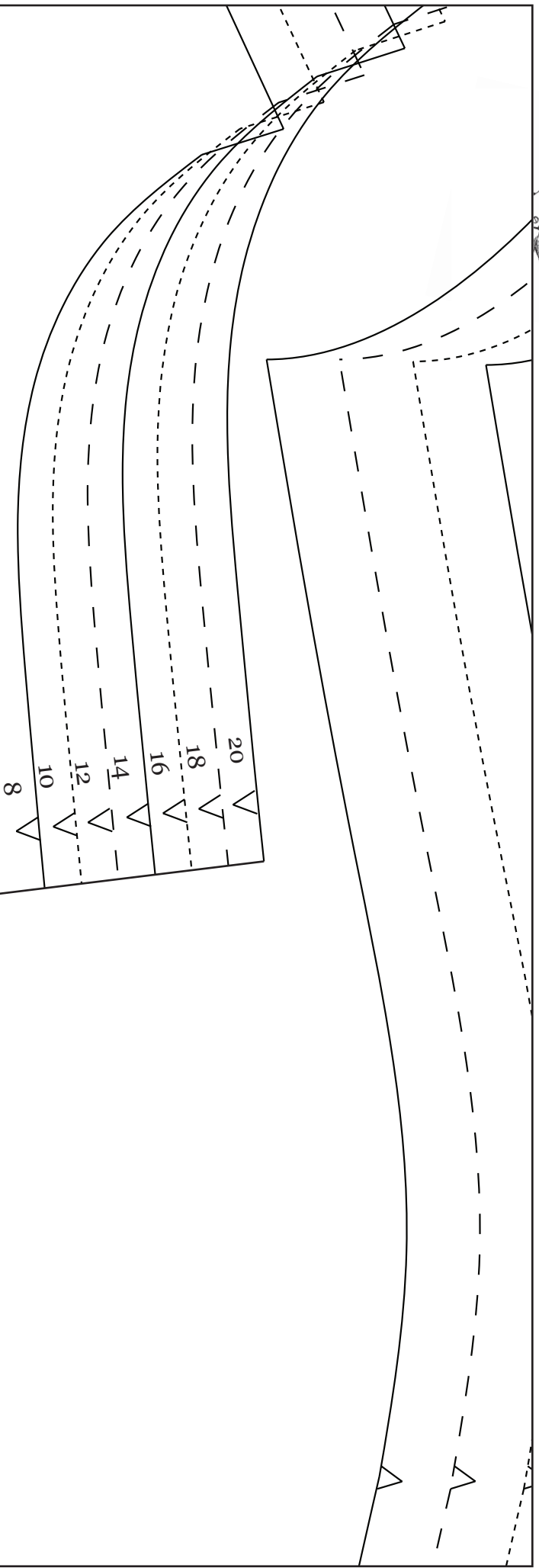
USE 1CM SEAM ALLOWANCE ON NECKLINE & ARMHOLE

1



CUT ONE ON FOLD





6

Simple Sew
Button back blouse
#028

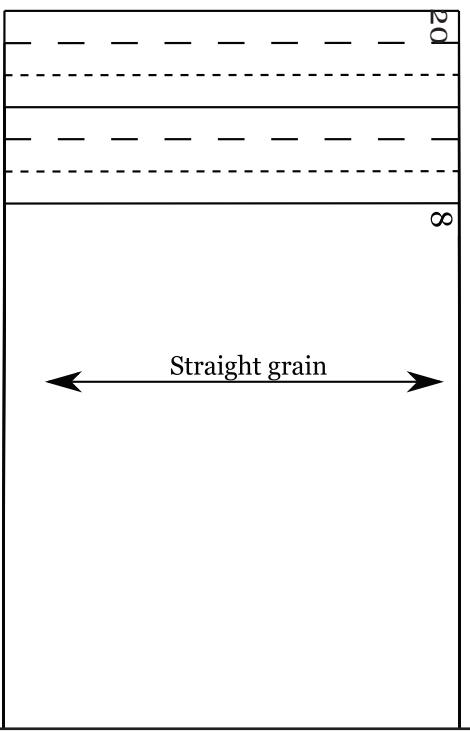
BACK BODICE FACING
CUT 1 PAIR IN FABRIC
CUT 1 PAIR IN INTERFACING

1.5cm seam allowances included

13

USE 1CM SEAM ALLOWANCE ON NECKLINE & ARMHOLE

← Straight grain →



14

BACK BODICE CUT 1 PAIR IN FABRIC

1.5cm seam allowances included

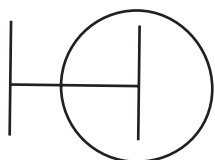
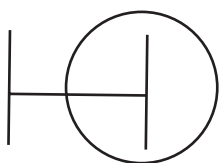
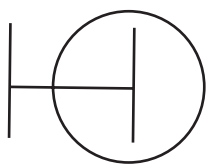
USE 1CM SEAM ALLOWANCE ON
NECKLINE & ARMHOLE

2





INTERFACE THIS SECTION ONLY

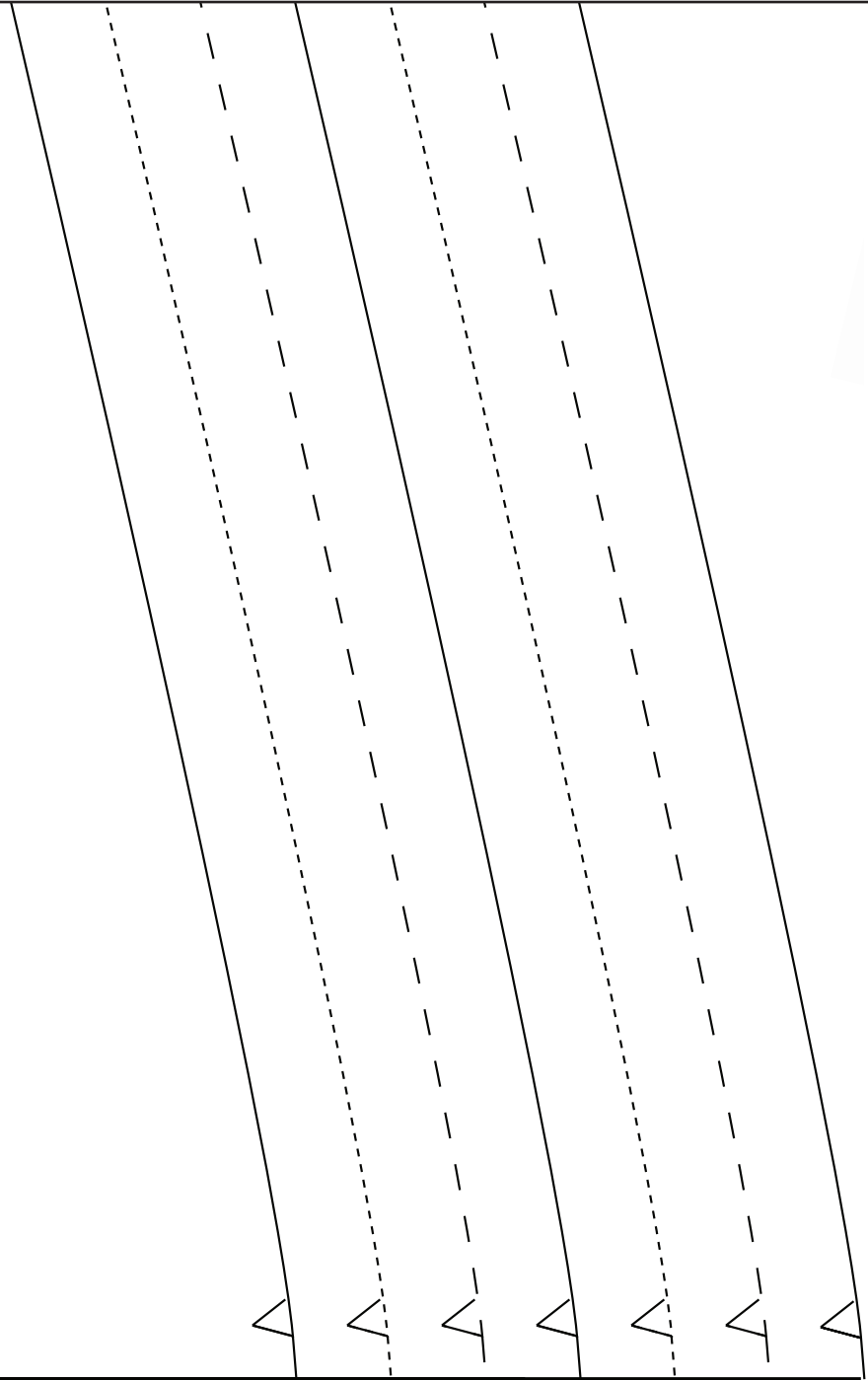


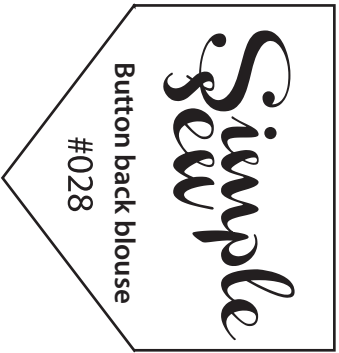
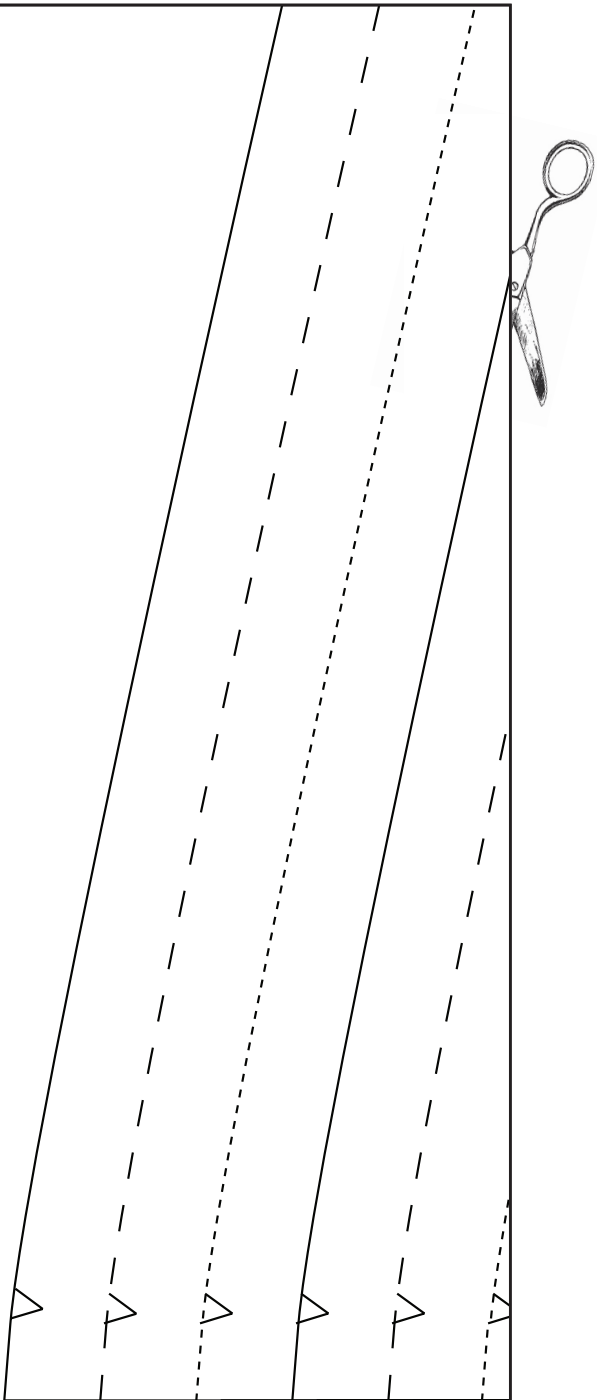
16

Straight grain



take 2 cm hem allowance

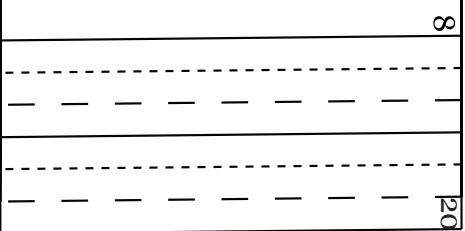




SLEEVE CUFF
CUT 1 PAIR IN FABRIC

1.5cm seam allowances included

4



19

Straight grain



take 2 cm hem allowance

20

