

- 1 Schnittmuster ohne Grössenanpassung, d.h. in tatsächlicher Grösse, ausdrucken.

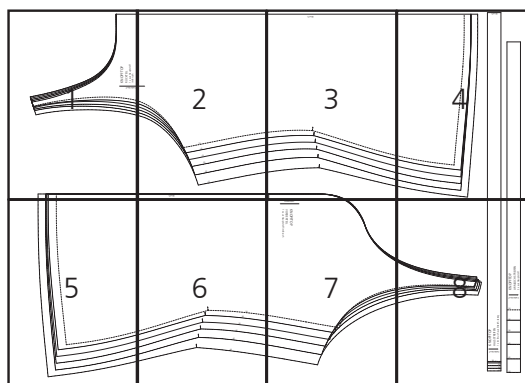
Grösse anhand des Kontrollquadrates auf Seite 1 kontrollieren.

Entlang der gestrichelten Linien zusammenkleben gemäss Legeplan auf Seite 1.

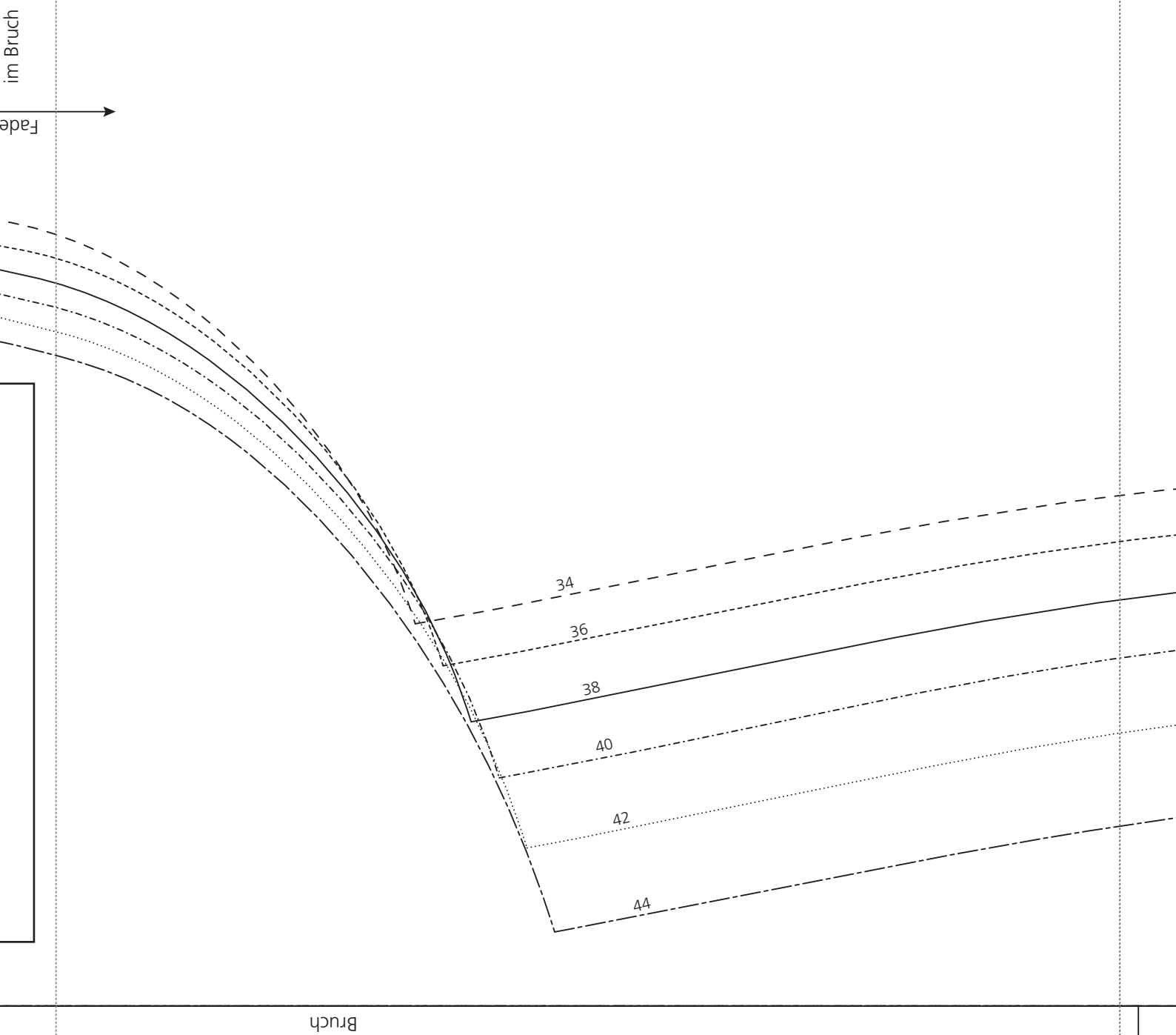
Dieses Schnittmuster stammt aus dem Buch „Best of Jersey: Kleider, Hoodies, Shirts und mehr“
224 Seiten, 24,1 x 20,5 cm, Hardcover
ISBN 978-3-96093-724-1
© EMF

KNOPFTOP
RÜCKTEIL
1 x aus Hauptstoff
im Bruch

Fadenlauf →

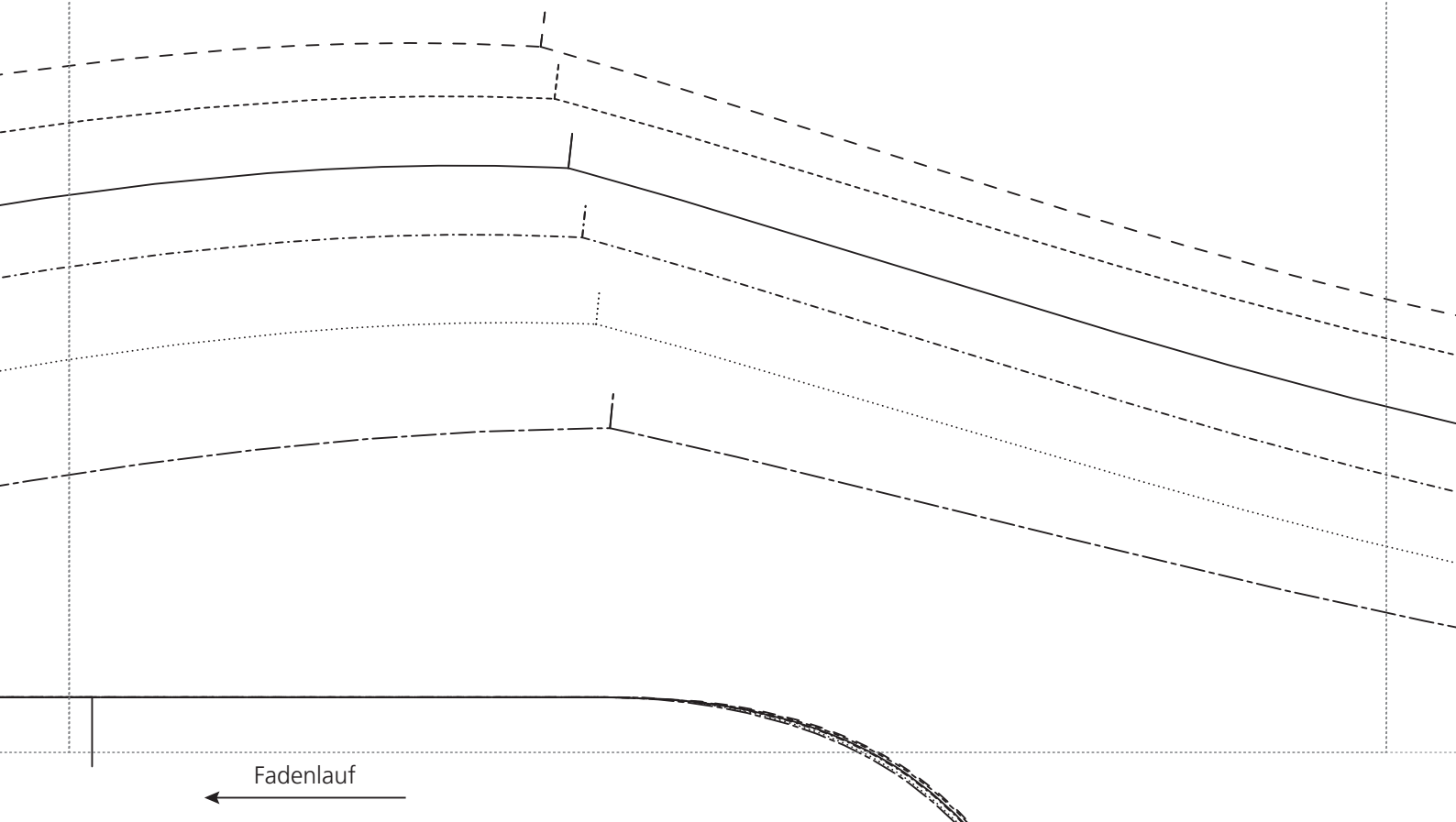


Kontrollquadrat
10x10 cm



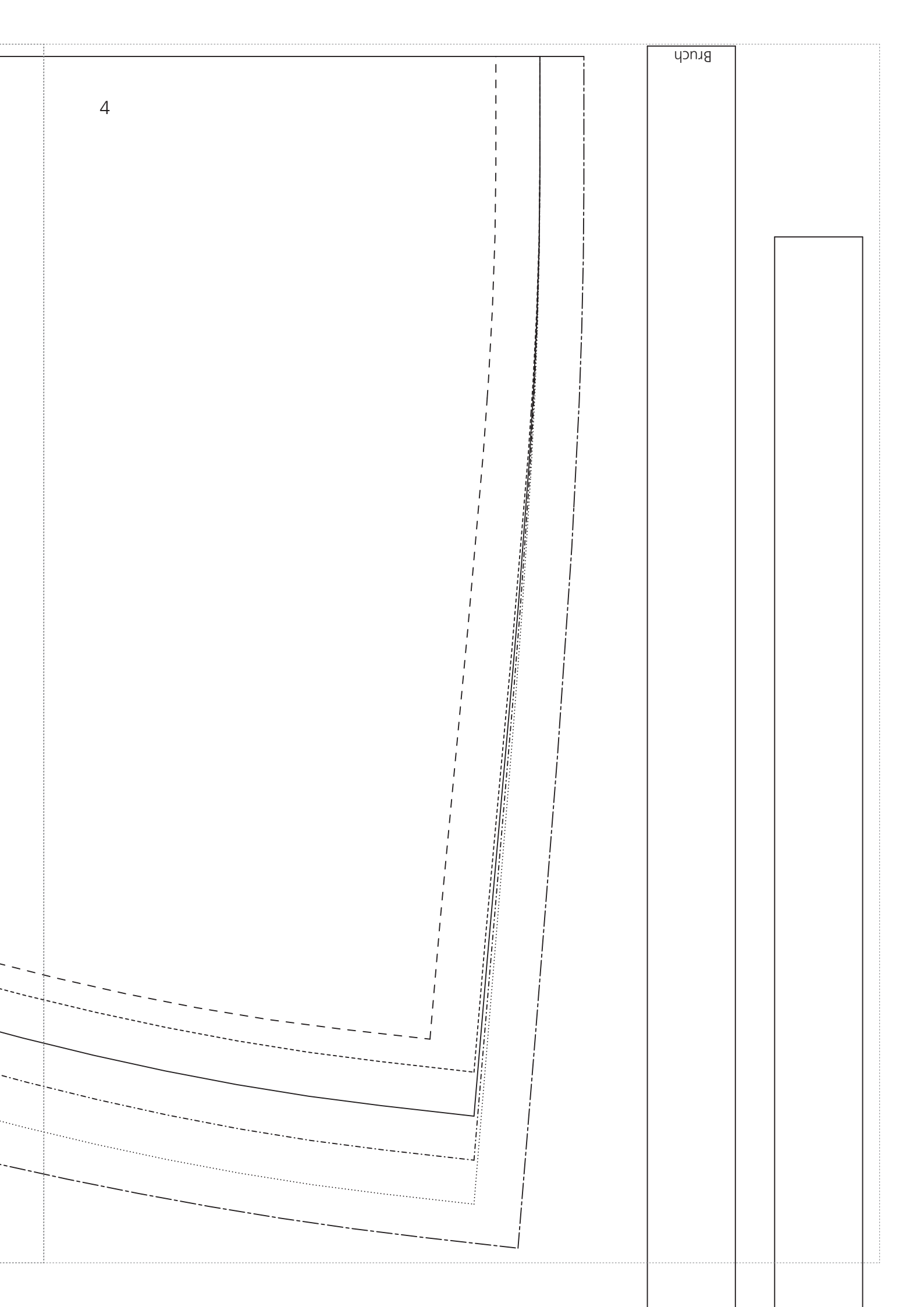
Bruch

3

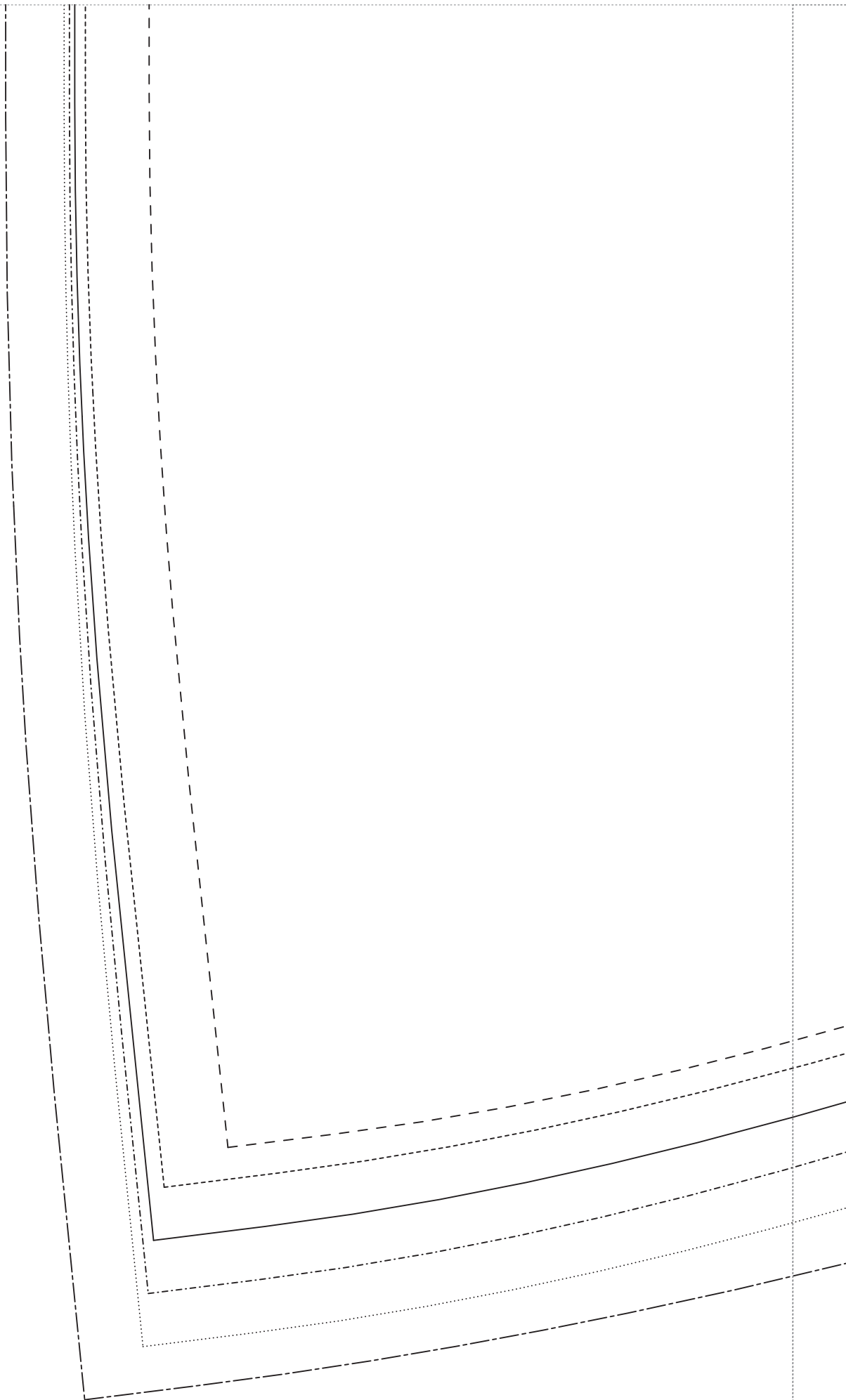


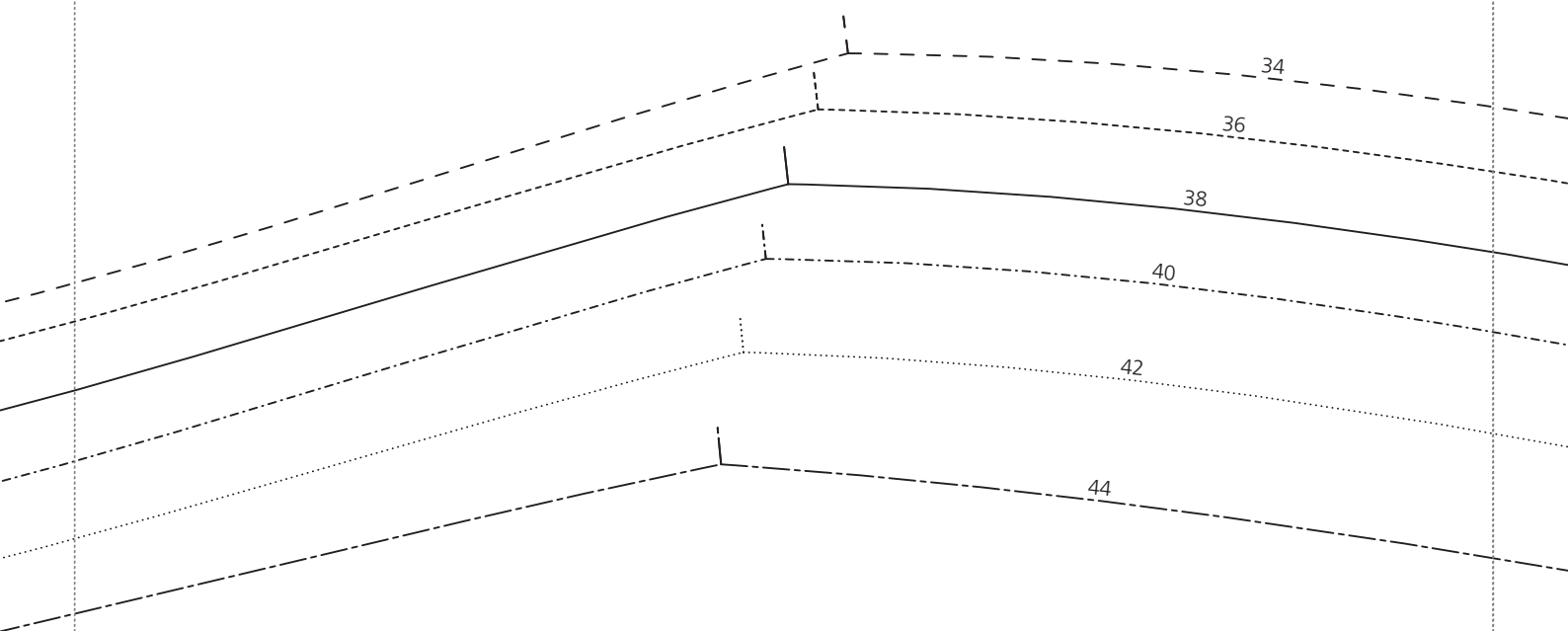
Bruch

4



The diagram is a geological cross-section. It features several layers of different geological materials, represented by various line styles: solid, dashed, and dotted. A prominent fault line, indicated by a thick dashed line, runs vertically through the center of the section. To the left of the fault, there are several layers, including a thick solid layer at the bottom. To the right of the fault, the layers are more complex, with a thick dotted layer at the bottom and a thick solid layer above it. The top of the diagram is labeled 'Bruch' (Fault) on the right side. The number '4' is located in the upper left corner of the diagram area.

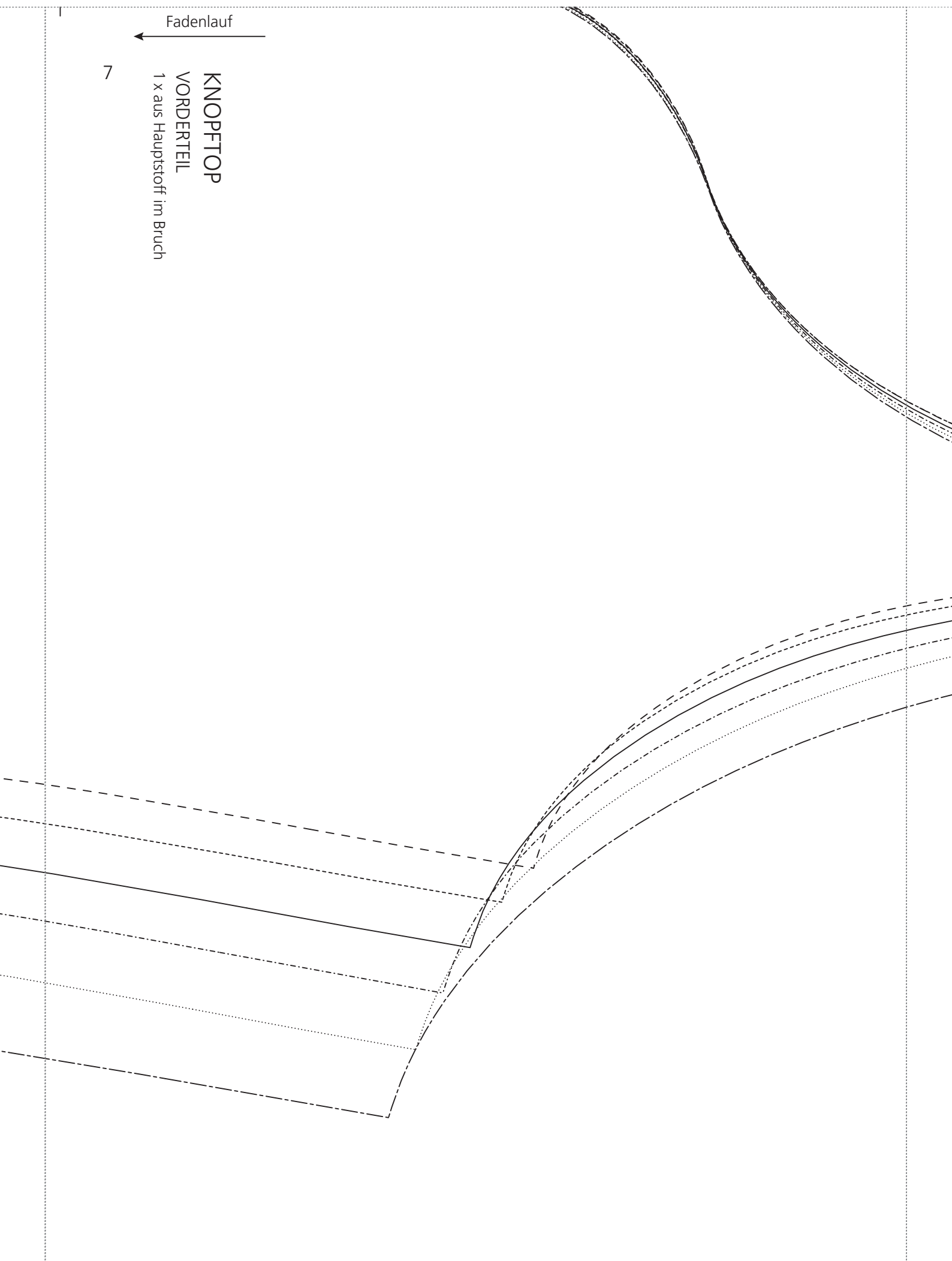


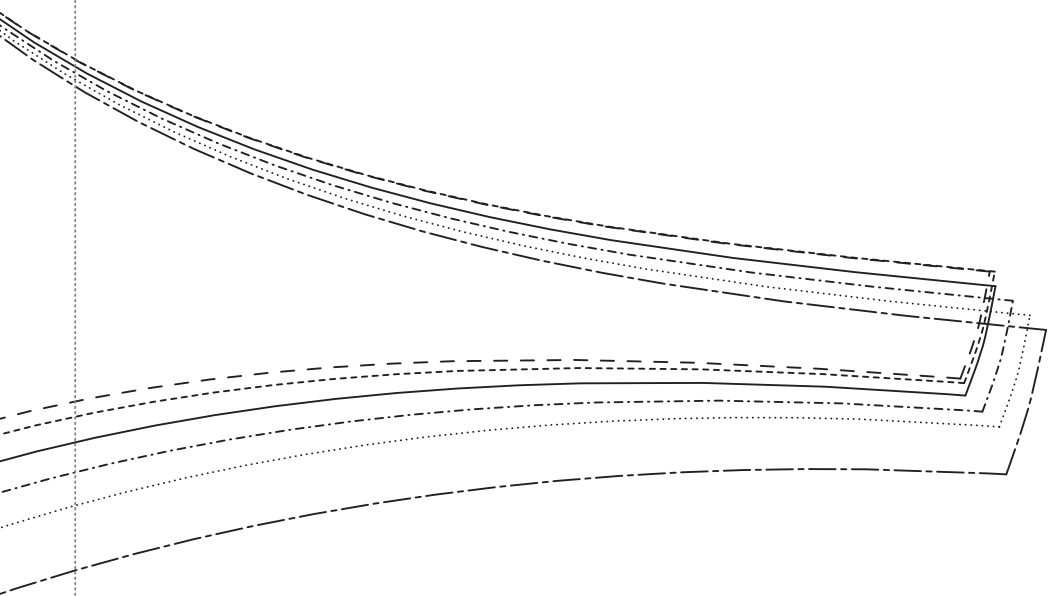


Fadenlauf
←

7

KNOPFTOP
VORDERTEIL
1 x aus Hauptstoff im Bruch





KNOPFTOP
HALSSTREIFEN
1 x im Bruch aus Stretch-Jersey

34	36	38
40	42	44

KNOPFTOP
ARMLOCHSTREIFEN
2 x aus Hauptstoff

34	36	38	40	42	44
----	----	----	----	----	----