Eberhard Bosslet

Tekko Tafeln 7	90 × 10 = 14 stude The Juricuede 15/90 = 28 Stude 90 × 90 = 28 60 × 90 = 14 Stude A 410 = 64 (5) 224 - 410an	1 a #
15 - <u>70 × 90</u> 15 15 15 15 15 15 15 15 15 15 15 15 15	30x 90×1 3+3 + 2×15 60×90	
30 99 Tk 15/30	$\frac{90 \times 90}{15 \times 90} \qquad 15 \times 90 \qquad 15 \times 90 \qquad 30$ $\frac{90}{15 \times 90} \qquad 15 \times 90 \qquad 30$ $\frac{90}{15 \times 90} \qquad 90$ $\frac{90}{3 \times 90} = 270 = -8 \ \text{H} \ \text{J0an Finner cole}$ $\frac{3 \times 90}{3 \times 120} = \frac{360}{830} \qquad + 6 \ \text{5t} \ \text{120 an u}$	A Contraction of the second se

Title	Raster B 3/89 II
Year	1989
Materials	Pen on Paper
Dimensions	21x29,7 cm
Category	20. Scetches/Notes
Showed at	
Photographer	Bosslet, Eberhard
Copyright	BOSSLET at VG-Bild/Kunst, Bonn, Germany
Series	1985 - 2001 MODULAR STRUCTURES SCETCHES
Location	
Solo Show	
Group Shows	
Cities	
Producer/Supplier	
Gallery	
Price Category	grade 006