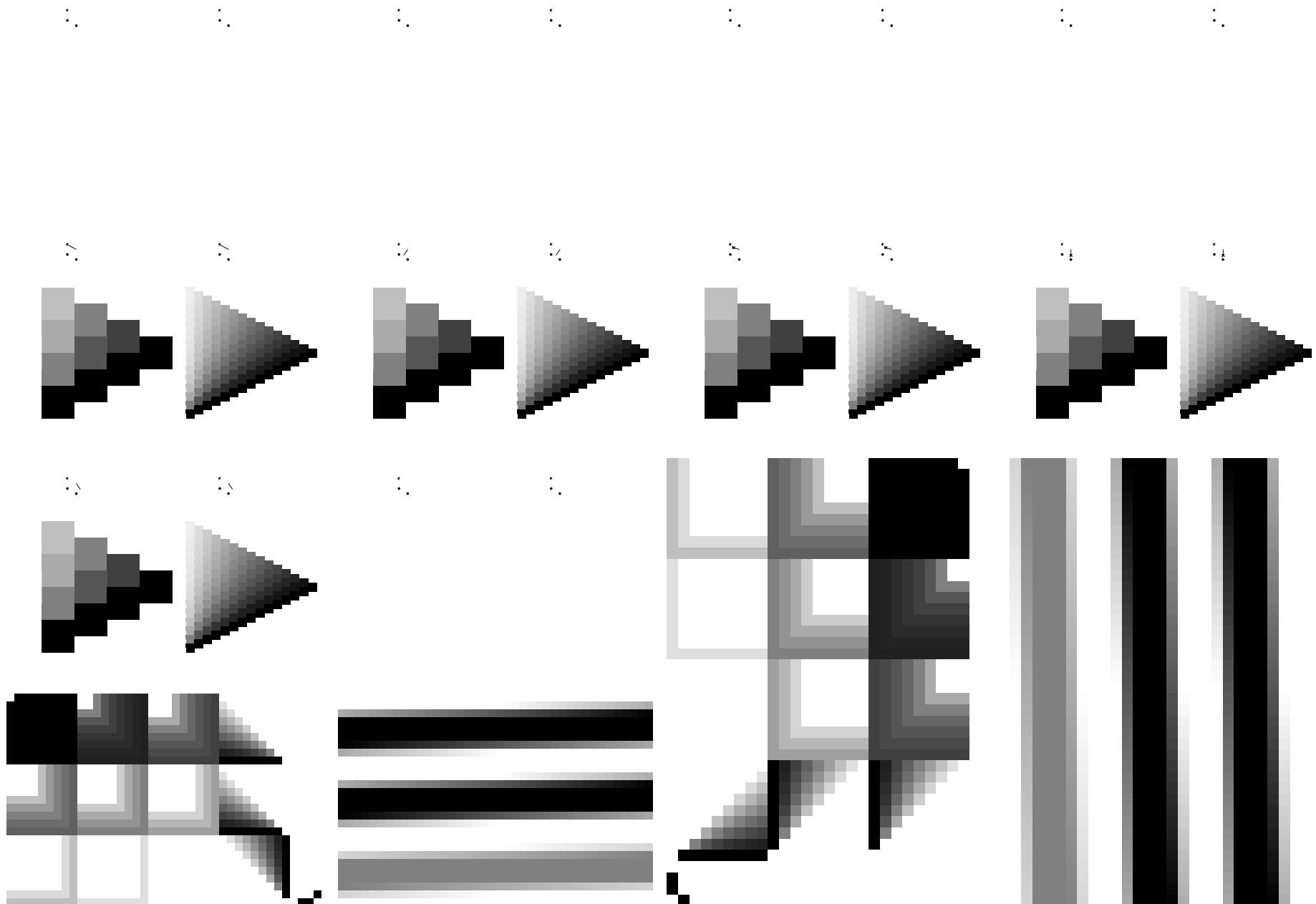
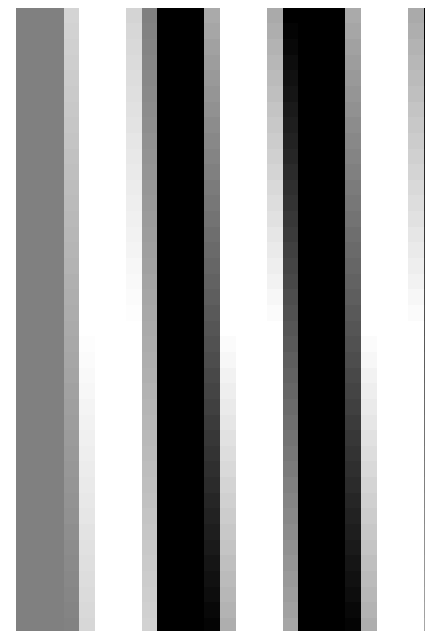
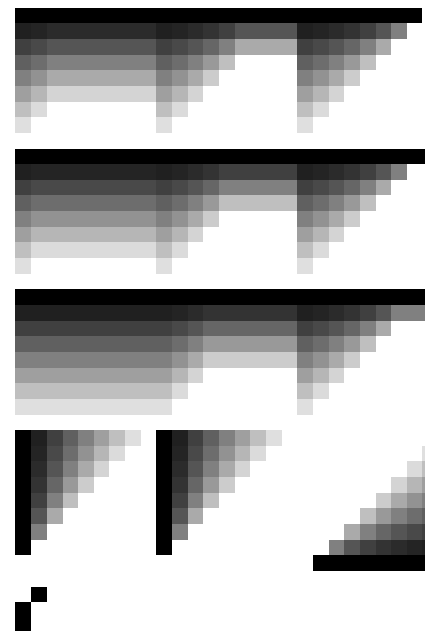
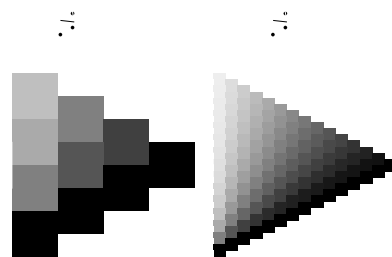
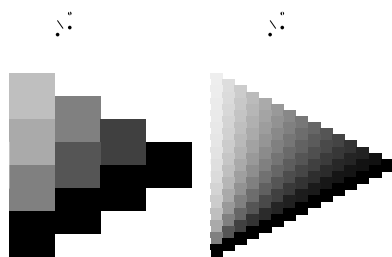
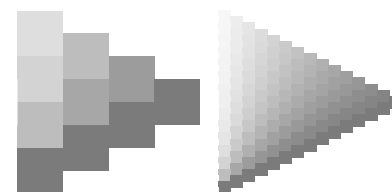
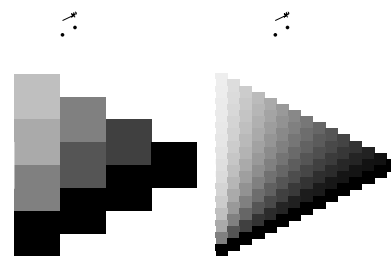
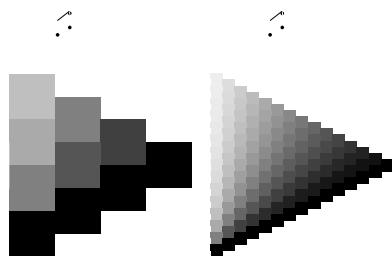




m



y

• ↗

• ↗

• ↗

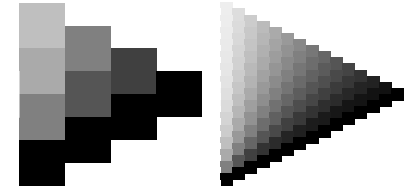
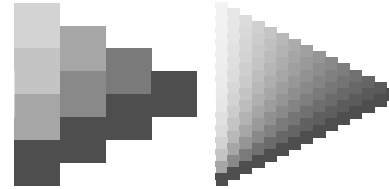
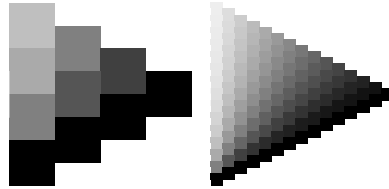
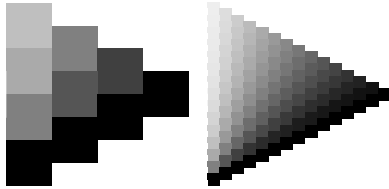
• ↗

• ↗

• ↗

• ↗

• ↗



• ↗

• ↗

• ↗

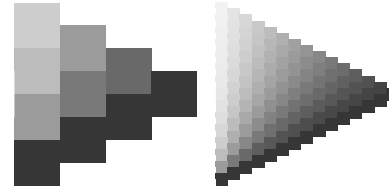
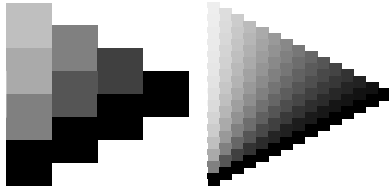
• ↗

• ↗

• ↗

• ↗

• ↗

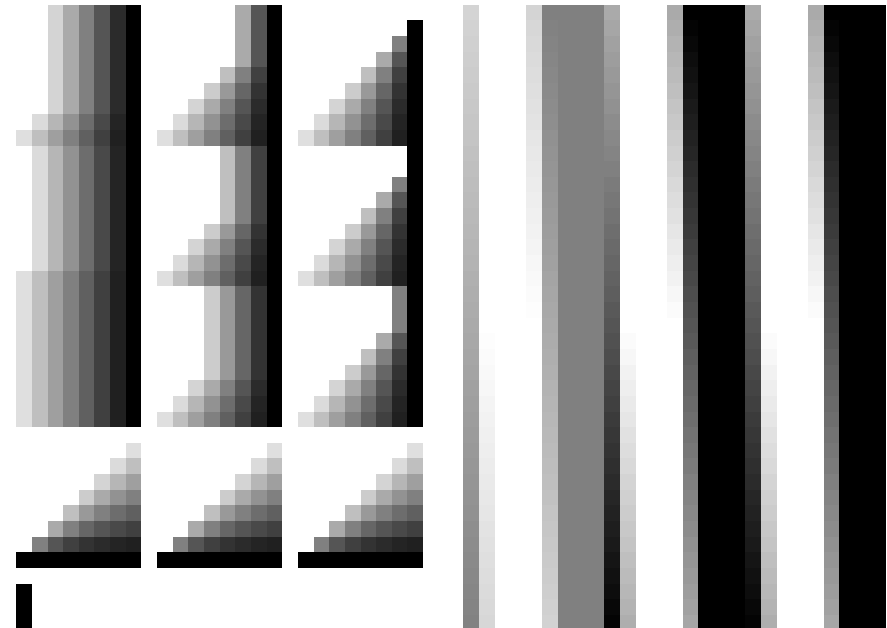


• ↗

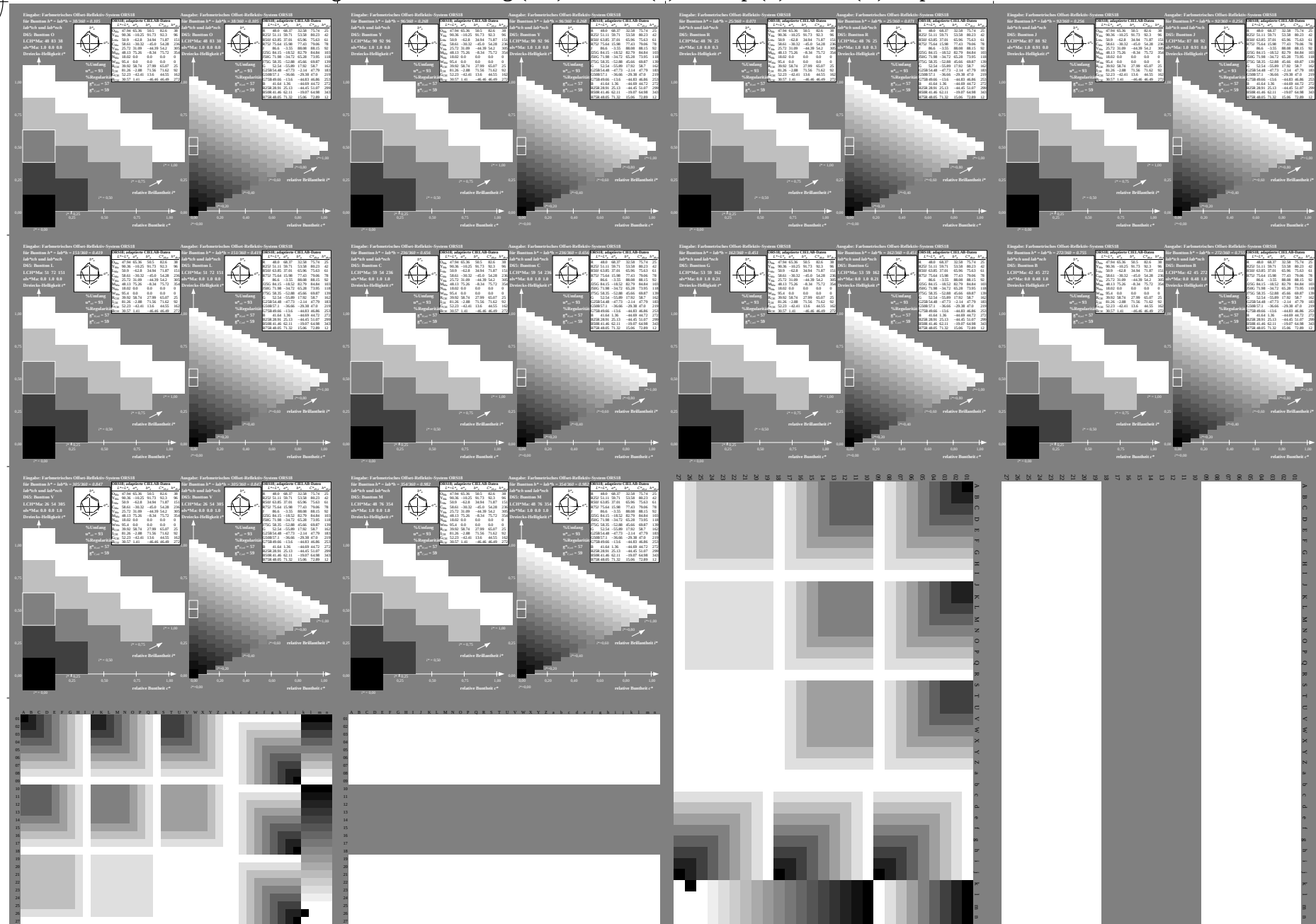
• ↗

• ↗

• ↗

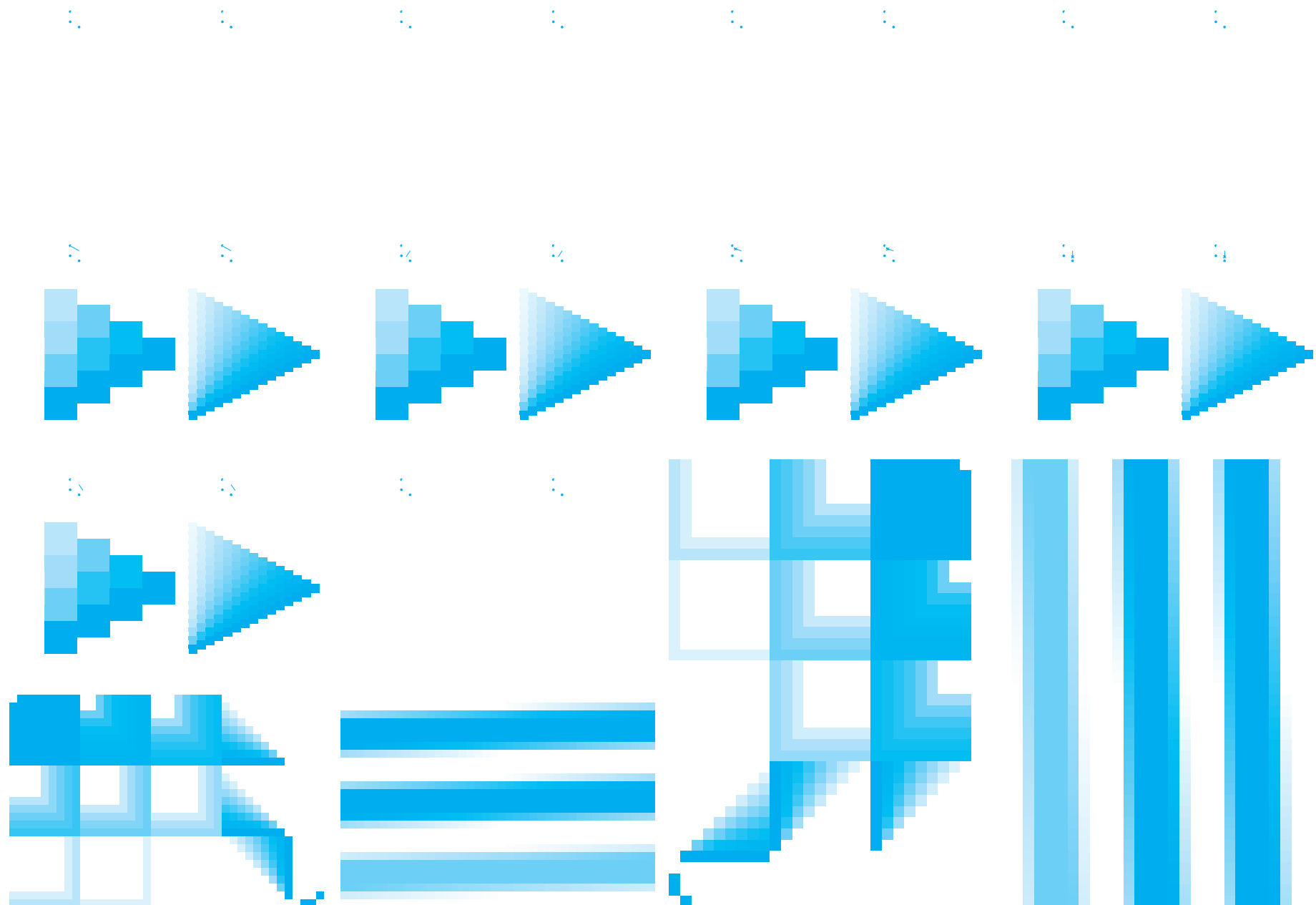


Siehe ähnliche Dateien: <http://www.ps.bam.de/XG30/>; [http://www.ps.bam.de/Version 2.1, 10=1, 1](http://www.ps.bam.de/Version%202.1,10-1,1)
Technische Information: [http://www.ps.bam.de/Version 2.1, 10=1, 1](http://www.ps.bam.de/Version%202.1,10-1,1)

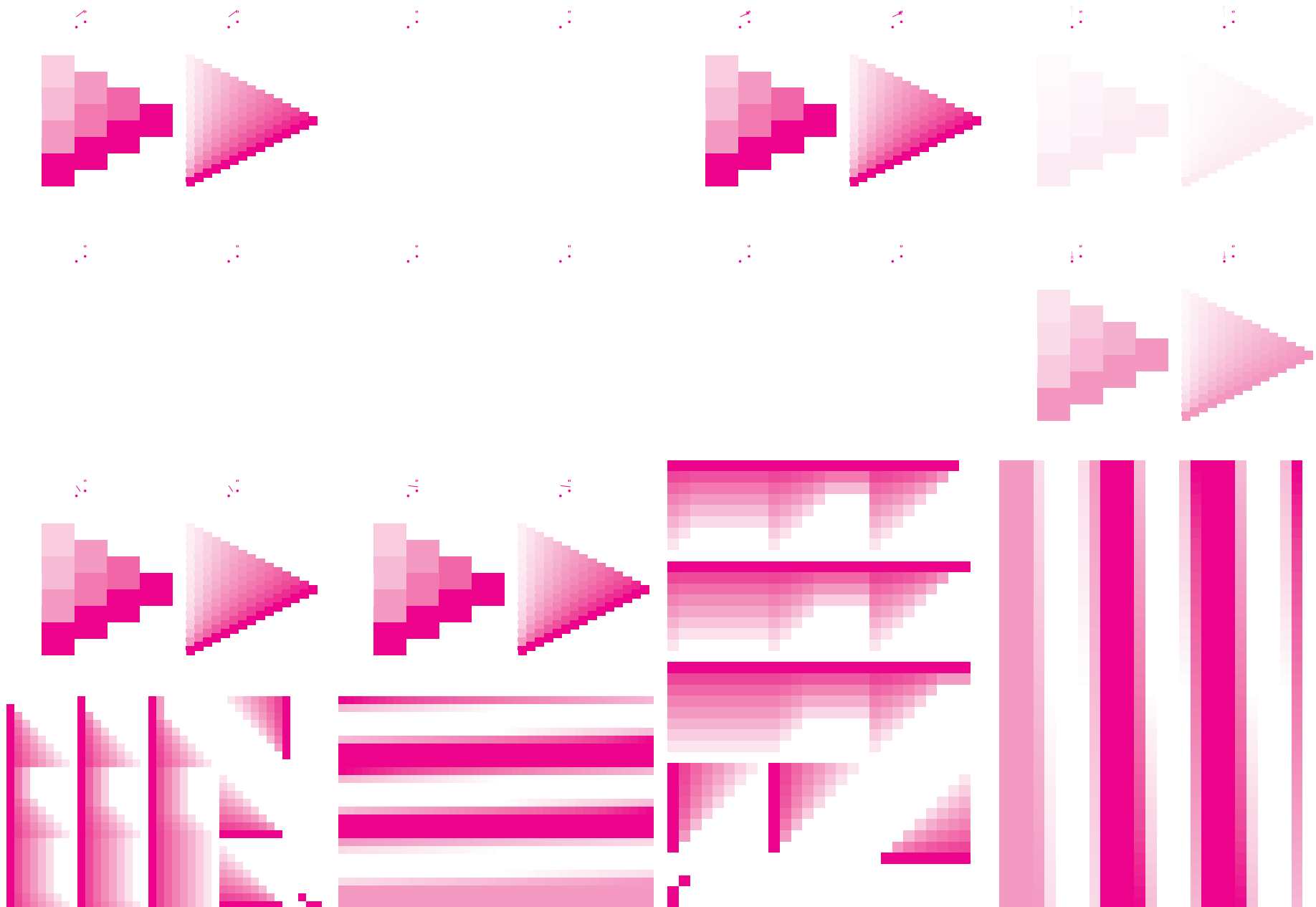


XG300-7N; 6 Gerätebunttöne (links), 4 Elementarbunttöne (rechts) und Standardfarbdaten: cmyn4*, Seite: 6; Separation: N

BAM-Registrierung: 20080101-XG30/10L/L30G00NP.PS/.PDF BAM-Material: Code=rha4ta
Anwendung für Beurteilung und Messung von Drucker- oder Monitorssystemen



m



y

•

•

•

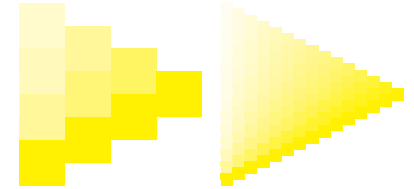
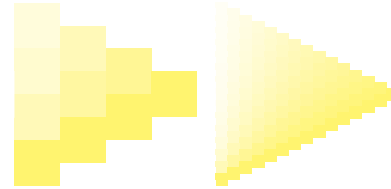
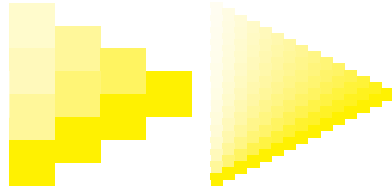
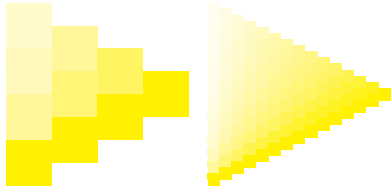
•

•

•

•

•



•

•

•

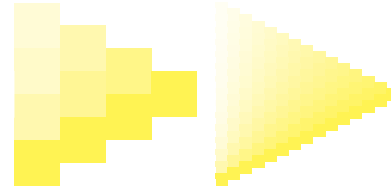
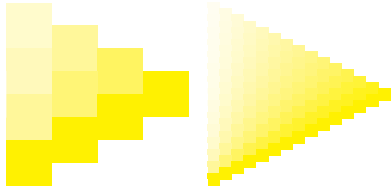
•

•

•

•

•



•

•

•

•

