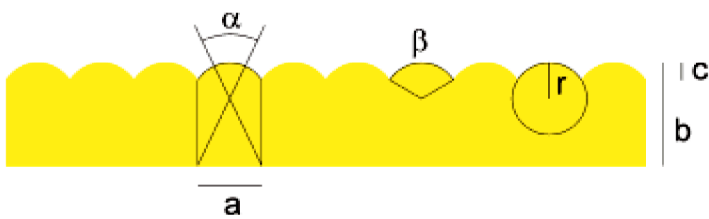




ColorCode 3·D

Specifications for Lenticular Sheets

Schematic representation of lenticular sheets



	30lpi-Material	40lpi-Material	60lpi-Material	75lpi-Material
Lens width a in mm	0,847	0,635	0,423	0,336
Material thickness b in mm	1,32	2,08	1,22	0,457
Lens height c in mm	0,218	0,108	0,067	0,089
Lens radius r in mm	0,52	0,52	0,37	0,2032
Max. viewing angle α in °	49	25	26	49
Lens aperture angle β in °	109	75	70	112

All values are average and may vary due to production.

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