

# Layouts

ingenio gravio 9060

## Layouts for all demands

Our ingenio lab presses give you the opportunity to test your inks and materials extensively in order to determine the best printing parameters before commercial production. This gives you a high degree of flexibility and control over the final appearance of your print product.

To ensure that the results on the ingenio meet your requirements, we offer a wide portfolio of different cylinder specifications and gradations and advise you on their selection. Choose the right layout for your application from our layout brochure or let our experts create your individual layout. There are no limits to creativity: solid areas, color wedges, color gradients, lines in different thicknesses, logos, patterns or texts - the choice of possible layout elements is limitless.

Feel free to contact us!

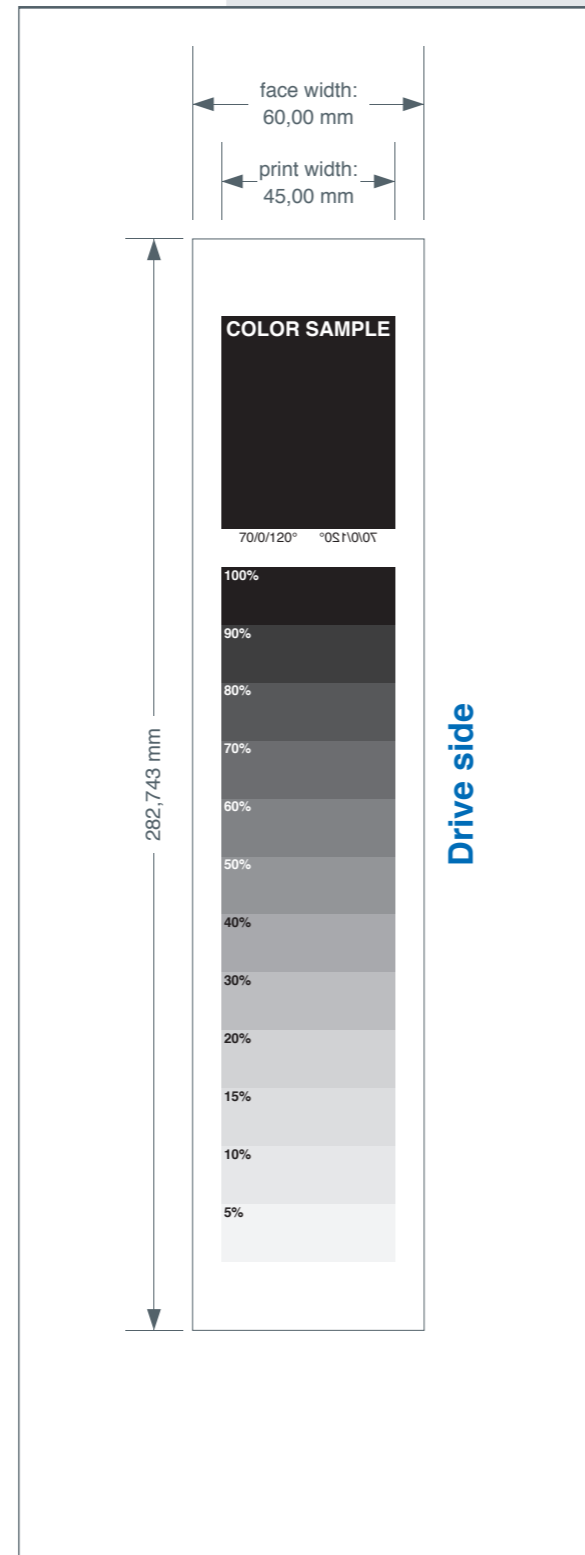


# Layout A

Layout A consists of:

- one solid area
- twelve color gradations (100 % - 5 %)

cylinder circumference: 282.743 mm  
cylinder width: 60.00 mm  
print width: 40.00 mm or 45.00 mm

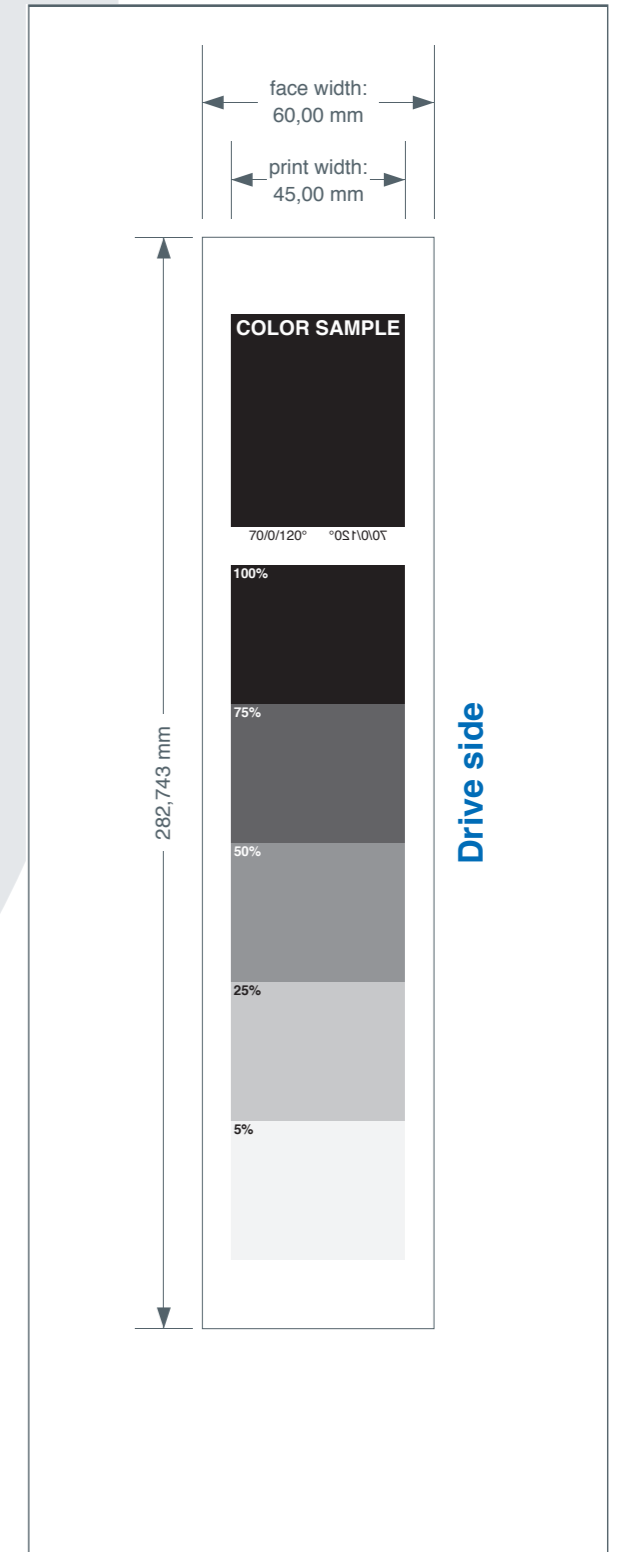


# Layout B

Layout B consists of:

- one solid area
- five color gradations (100 % - 5 %)

cylinder circumference: 282.743 mm  
cylinder width: 60.00 mm  
print width: 40.00 mm or 45.00 mm

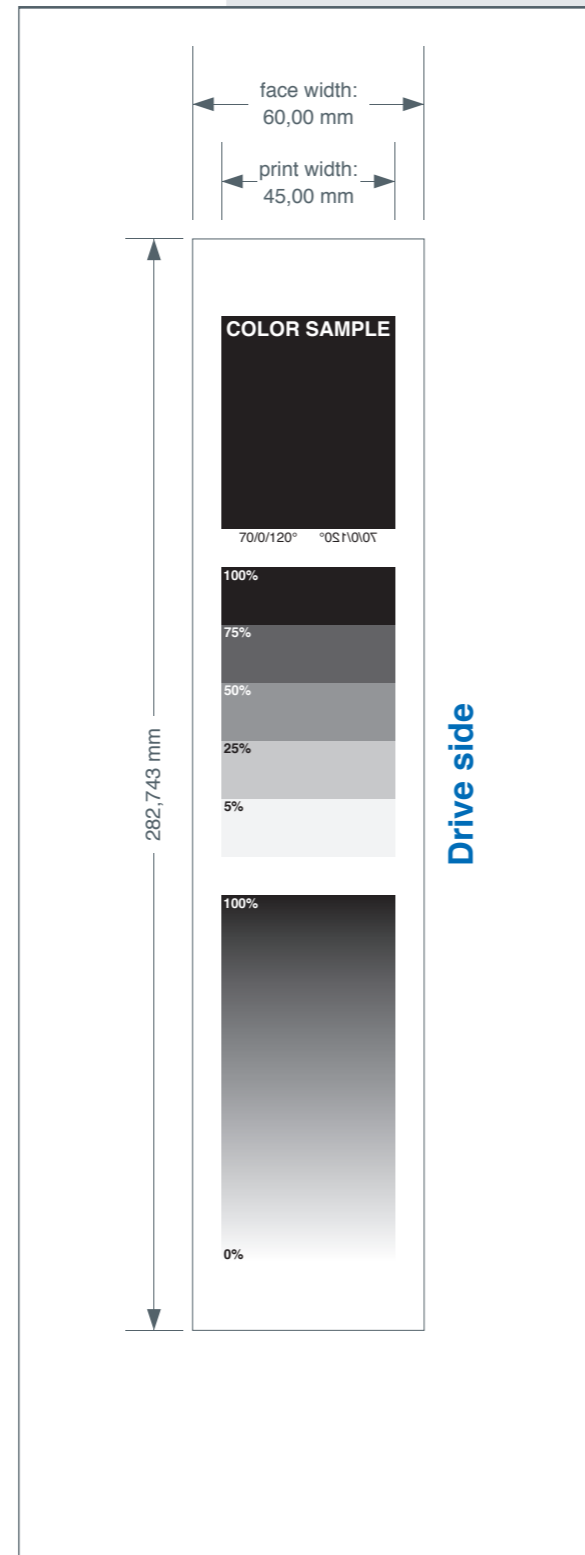


# Layout C

Layout C consists of:

- one solid area
- five color gradations (100 % - 5 %)
- one gradient (100 % - 0 %)

cylinder circumference: 282.743 mm  
 cylinder width: 60.00 mm  
 print width: 40.00 mm or 45.00 mm

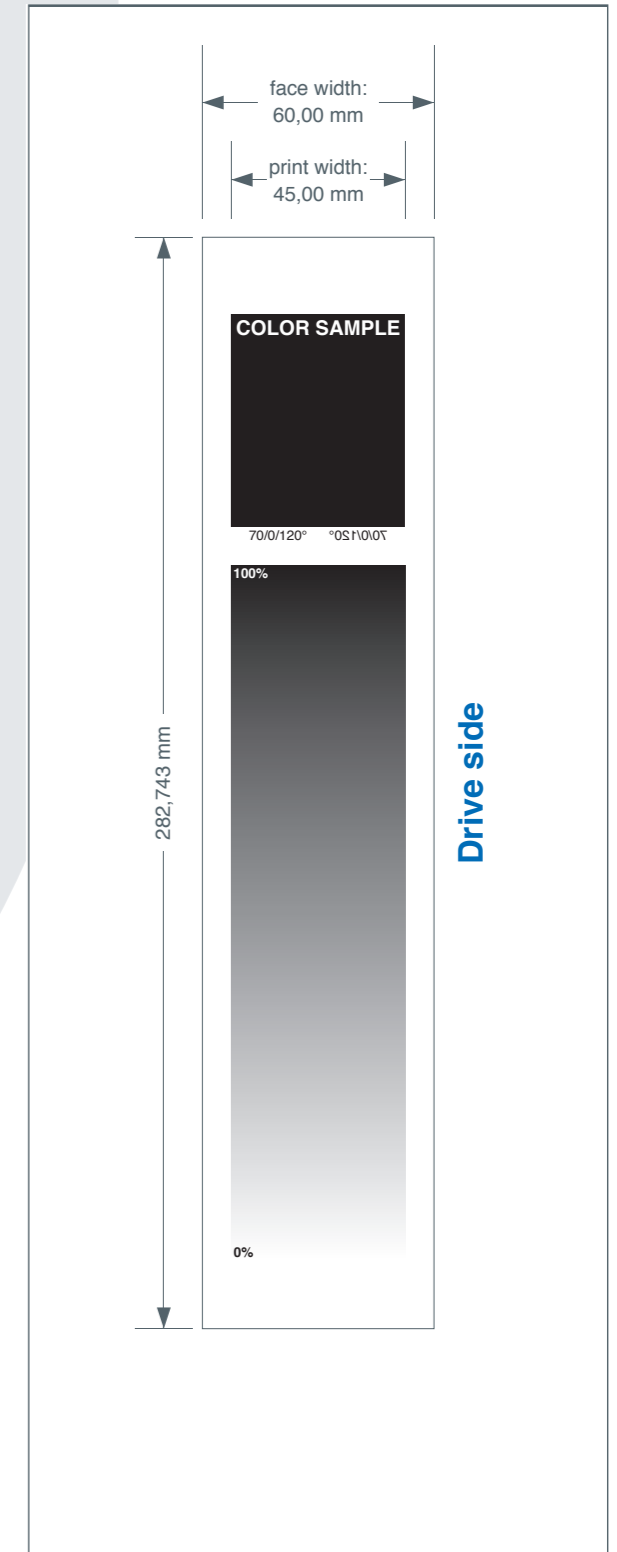


# Layout D

Layout D consists of:

- a solid area
- one gradient (100 % - 0 %)

cylinder circumference: 282.743 mm  
 cylinder width: 60.00 mm  
 print width: 40.00 mm or 45.00 mm

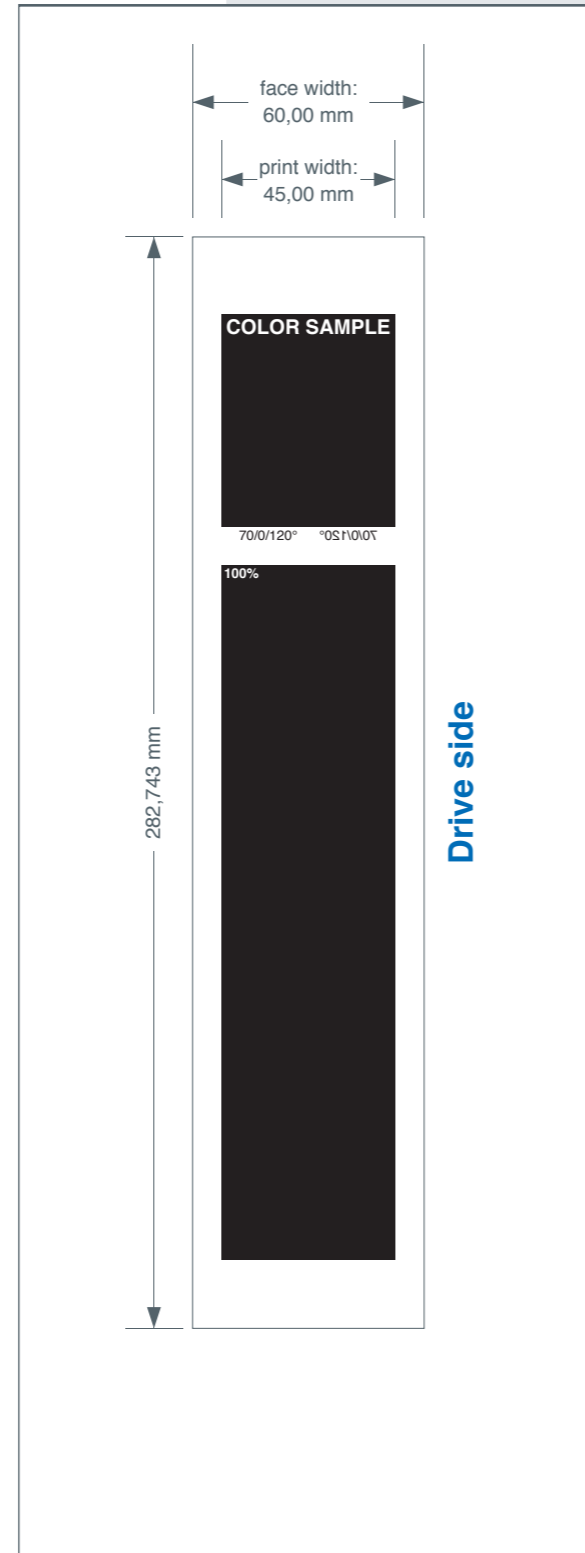


# Layout E

Layout E consists of:

- two solid areas

cylinder circumference: 282.743 mm  
cylinder width: 60.00 mm  
print width: 40.00 mm or 45.00 mm

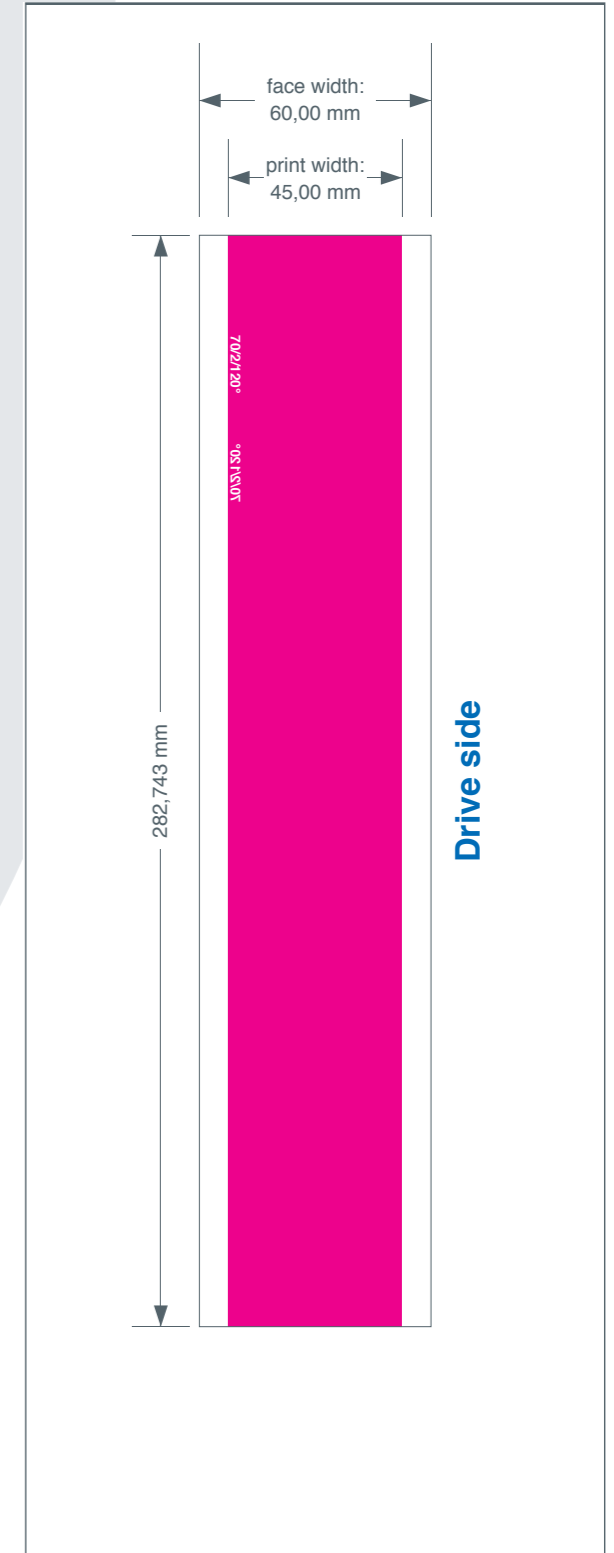


# Layout F

Layout F consists of:

- one continuous solid area

cylinder circumference: 282.743 mm  
cylinder width: 60.00 mm  
print width: 40.00 mm or 45.00 mm



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