

Table of products visual assessment and dimension tolerance

Additional guidelines for customers are a result of our many years of experience.

1. Visual assessment table.

Type material	Work				
	1m ² <P≤5m ²	5m ² <P≤10m ²	10m ² <P≤50m ²	50m ² <P≤200m ²	P>200m ²
Blockout	200cm	300cm	1000cm	2000cm	3000cm
Frontlight	200cm	300cm	1000cm	2000cm	3000cm
Backlight	200cm	300cm	1000cm	2000cm	3000cm
Mesh	200cm	300cm	1000cm	2000cm	3000cm
Foils	100cm	300cm	1000cm	2000cm	3000cm
Plates	100cm	200cm	300cm	300cm	300cm
Flags	200cm	300cm	1000cm	2000cm	3000cm
Fabrics	150cm	300cm	1000cm	2000cm	3000cm
Wallpaper	100cm	200cm	300cm	300cm	300cm

*P - Surface

The above table suggests us from what distance (e.g. 200 cm) the printout should be verified.

2. Finished product dimension tolerance table.

Note! Each material from a given product group may have different tolerance value. This is dependant upon print technology and material characteristics.

Type Product	Wymiar					
	D≤100cm	D≤250cm	D≤500cm	D≤750cm	D≤1000cm	D>1000cm
Cut with no trim	± 0,2cm	± 0,3cm	± 0,5cm	± 0,75cm	± 1,5cm	± 3cm
With tunnel	± 0,4cm	± 0,5cm	± 0,7cm	± 1cm	± 2cm	± 3cm
Feathered keder	± 0,4cm	± 0,5cm	± 0,7cm	± 1cm	± 2cm	± 5cm
With eyelets	± 0,4cm	± 0,5cm	± 0,7cm	± 1cm	± 2cm	± 3cm
With Silicone	-0,5cm/+0,8cm	-1cm/+1,7cm	-1,5cm/+3cm	-2,5cm/+3cm	-4cm/+3cm	-5cm/+2cm
Flags	-1,5% / +1%	-1% / +2%	-1% / +2%	-1% / +2%	-1% / +2%	-1% / +2%
Foils	± 0,2cm	± 0,5cm	± 0,8cm	± 1cm	± 1,5cm	± 2cm
Wallpaper	± 0,2cm	± 0,6cm	± 2cm	± 2cm	± 2cm	± 2cm
Plates	± 0,2cm	± 0,2cm	± 0,2cm	± 0,2cm	± 0,2cm	± 0,2cm
Double sided-prints	max 0,5cm	max 0,6cm	max 0,7cm	max 1cm	max 1,5cm	max 2cm
Panelings	max 0,2cm	max 0,3cm	max 0,4cm	max 0,5cm	max 0,6cm	max 1cm

*D -Length