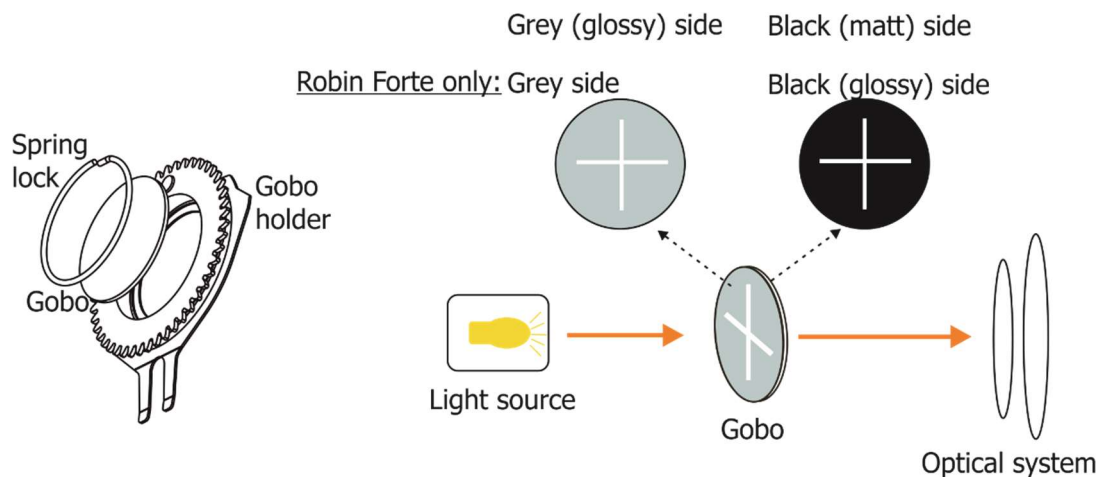
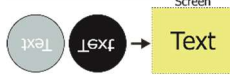
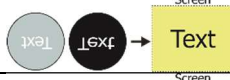
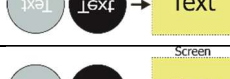


Replaceable gobos in Robe fixtures

Warning! Gobo has to be inserted into the gobo holder grey glossy side towards the light source (discharge lamp, LED engine...) with the exception of the Robin Forte.



Fixture	Material of original gobo	Outside diameter (mm)	Max. image diameter (mm)	Thickness range (mm)	Image orientation	Comment
Robin BMFL Spot Rot. gobo wheel 1 Rot. gobo wheel 2	Glass ^(A) Glass ^(A)	30,9 ^{+0,1} 30,9 ^{+0,1}	25 25	1 - 3.5 1 - 3.5		
Robin BMFL Blade Rot. gobo wheel	Glass ^(A)	30,9 ^{+0,1}	25	1 - 3.5		
Robin BMFL WashBeam Rot. gobo wheel	Glass ^(A)	30,9 ^{+0,1}	25	1 - 3.5		
Robin BMFL WashBeam EV Rot. gobo wheel 1 Rot. gobo wheel 2	Glass ^(A) Glass ^(A)	30,9 ^{+0,1} 30,9 ^{+0,1}	25 25	1 - 3.5 1 - 3.5		
Robin MegaPointe Rot. gobo wheel	Glass ^(B)	15.8 ^{+0,15}	12.5	1.1 - 2		Only original Robe gobos intended for the Robin MegaPointe can be used!
Robin Pointe Rot. gobo wheel	Glass ^(A)	15.8 ^{+0,15}	12.5	1.1 - 1.5		
Robin Viva Rot. gobo wheel	Glass ^(A)	26.8 ^{+0,1}	22.5	1 - 3.5		
Robin Viva CMY Rot. gobo wheel	Glass ^(A)	26.8 ^{+0,1}	22.5	1 - 3.5		
Robin DL7S Stat. gobo wheel Rot. gobo wheel	Glass ^(A) Glass ^(A)	30,9 ^{+0,1} 30,9 ^{+0,1}	25 25	1.1 1 - 3.5		
Robin DL4S Rot. gobo wheel	Stainless steel	26.8 ^{+0,1}	22.5	0.15 - 3.5 (C) *		*Thickness of rot. gobo: 0.15 mm for Stainless steel 3.5 mm for Glass
Robin DL4X Stat. gobo wheel Rot. gobo wheel	Aluminium Glass ^(A)	26.8 ^{+0,1} 26.8 ^{+0,1}	22.5 22.5	0.25 - 1.1 (C) * 1 - 3.5		*Thickness of stat. gobo: 0.25 mm for Aluminium 1.1 mm for Glass
Robin MMX Spot Rot. gobo wheel 1 Rot. gobo wheel 2	Glass ^(A) Glass ^(A)	26.8 ^{+0,1} 26.8 ^{+0,1}	22.5 22.5	1 - 3.5 1 - 3.5		

Fixture	Material of original gobo	Outside diameter (mm)	Max. image diameter (mm)	Thickness range (mm)	Image orientation	Comment
Robin MMX Blade Rot. gobo wheel	Glass ^(A)	26.8 ^{+0,1}	22.5	1 - 3.5		
Robin MMX WashBeam Rot. gobo wheel	Aluminium	26.8 ^{+0,1}	22.5	0.5 - 3.5 ^{(C) *}		*Thickness of rot. gobo: 0.5 mm for Aluminium 3.5 mm for Glass
Robin 600E Spot Stat. gobo wheel Rot. gobo wheel	Aluminium Glass ^(A)	26.8 ^{+0,1} 26.8	22.5 22.5	0.5 - 1.1 ^{(C) *} 1 - 3.5		*Thickness of stat. gobo: 0.5 mm for Aluminium 1.1 mm for Glass
Robin 600E Beam Rot. gobo wheel	Glass ^(A)	26.8 ^{+0,1}	22.5	1 - 3.5		
Robin 300E Spot Stat. gobo wheel Rot. gobo wheel	Aluminium Glass ^(A)	26.8 ^{+0,1} 26.8 ^{+0,1}	22.5 22.5	0.5 - 1.1 ^{(C) *} 1 - 3.5		*Thickness of stat. gobo: 0.5 mm for Aluminium 1.1 mm for Glass
Robin 300E Beam Rot. gobo wheel	Glass ^(A)	26.8 ^{+0,1}	22.5	1 - 3.5		
Robin T1 Profile Rot. gobo wheel	Glass ^{(A)*}	26.8 ^{+0,1}	23.5	1-3.5		*Steel or aluminium gobos cannot be used due to thermal stress
Robin T2 Profile Static gobo wheel Rot. gobo wheel	Glass ^{(A)*} Glass ^{(A)*}	30,9 ^{+0,1} 30,9 ^{+0,1}	25 25	1.1 1 - 3.5		*Steel or aluminium gobos cannot be used due to thermal stress
Robin Esprite Static gobo wheel Rot. gobo wheel	Glass ^{(A)*} Glass ^{(A)*}	26.8 ^{+0,1} 26.8 ^{+0,1}	23.5 23.5	1.1 1 - 3.5		*Steel or aluminium gobos cannot be used due to thermal stress
Robin Forte Rot. gobo wheel 1 Rot. gobo wheel 2	Glass ^{(A)*} Glass ^{(A)*}	30,9 ^{+0,1} 30,9 ^{+0,1}	25 25	1-3.5 1 - 3.5		*Steel or aluminium gobos cannot be used due to thermal stress
Robin Spote Rot. gobo wheel	Glass ^(A)	15.8 ^{+0,15}	12.5	1.1 - 1.5		
Robin iPointe Rot. gobo wheel	Glass ^(B)	15.8 ^{+0,15}	12.5	1.1 - 2		Only original Robe gobos intended for the Robin MegaPointe can be used!
Robin iPointe65 Rot. gobo wheel	Glass ^(B)	15.8 ^{+0,15}	12.5	1.1 - 2		Only original Robe gobos intended for the Robin MegaPointe can be used!

^(A) High Temperature Borofloat or better glass

^(B) High Temperature Borofloat or better glass + special hi-resistant gobo coating

^(C) Metal or glass gobos can be used