

DIN Super 35 Formats



CONFIGURATION OVERVIEW – 3.2.0 / 2010.07

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*) All dimensions listed for camera aperture

**) Universal Aperture Format Mask for all DIN S35 Formats: K5.42392.0

Aperture Format Mask Set available with 11 masks: K2.54179.0

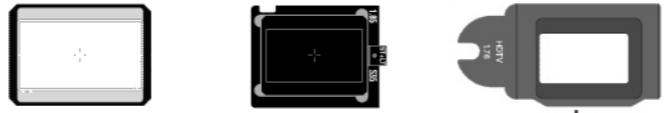
No time Code Exposure possible with ARRIFLEX 435/535

Format Aperture und ARRIGLOW Masks not available for ARRIFLEX 235

For additional information, please refer to the [ARRI FORMAT GUIDE \(PDF\)](#)

DIN Super 35 (DIN S35) This format was originally developed in the 1950s to use a maximum recording space of 24 mm width without a sound track. The format was standardized in an (DIN) industry norm.

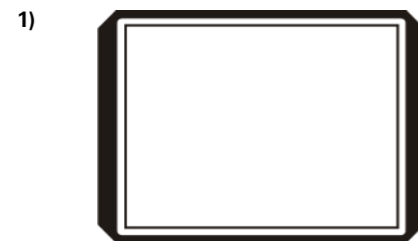
ARRICAM Studio & Lite



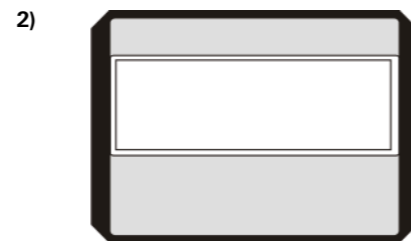
ARRIFLEX 435, 535, 235



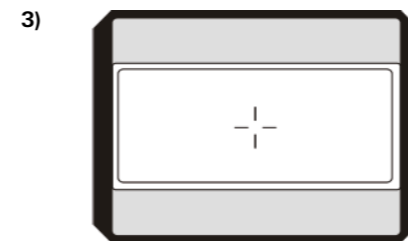
No.	Category	Perforation	Format	Dimensions*	Ground Glass	Frameglow Mask**	Aperture Format Mask **	Ground Glass	ARRIGLOW Mask**	Aperture Format Mask**	435 Capping Shutter Mask
1	DIN S35	4 only	Silent 1.33	24 x 18	n.a.	n.a.	n.a.	K2.44420.E	K2.47005.3	K5.42392.0	K2.52062.0
2	DIN S35	3 & 4	2.35 off center	24 x 10,5	n.a.	n.a.	n.a.	K2.44420.F	K2.47018.3	K5.41477.0	K2.52068.0
3	DIN S35	3 & 4	1.85	24 x 13	n.a.	n.a.	n.a.	K2.44420.G	K2.47009.3	K5.44305.0	K2.52064.0
4	DIN S35	3 & 4	2.35 + 1.85 common top	24 x 13	n.a.	n.a.	n.a.	K2.44420.H	K2.47172.3	K5.44305.0	K2.52064.0
5	DIN S35	4 only	1.85 TV 1.33 safe	24 x 14,4	n.a.	n.a.	n.a.	K2.44420.I	K2.47059.3	K5.41476.0	K2.52067.0
6	DIN S35	3 & 4	2.35 centric	24 x 10,5	n.a.	n.a.	n.a.	K2.44420.W	K2.47035.3	K5.42393.0	K2.52063.0
7	DIN S35	3 & 4	TV 1.78 safe	24 x 13,5	n.a.	n.a.	n.a.	K2.44420.2	K2.47008.3	K5.41474.0	K2.52065.0
8	DIN S35	4 only	TV 1.33 safe	24 x 18	n.a.	n.a.	n.a.	K2.41200.F	K2.47281.3	K5.42392.0	K2.52062.0



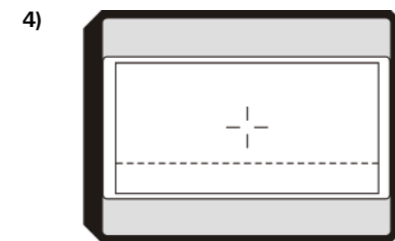
1) DIN Super 35
Silent 1.33
(4 perforation only)



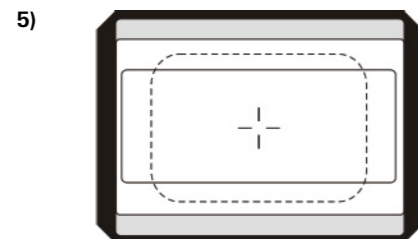
2) DIN Super 35
2.35 off center
(3 & 4 perforation)



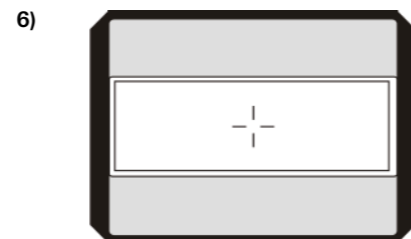
3) DIN Super 35
1.85
(3 & 4 perforation)



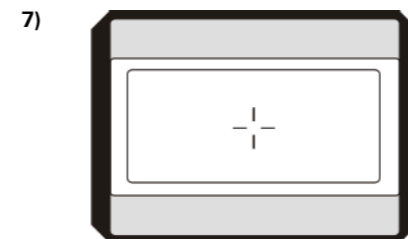
4) DIN Super 35
2.35 + 1.85 common top
(3 & 4 perforation)



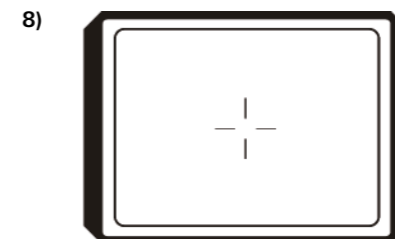
5) DIN Super 35
1.85 + TV 1.33 safe
(3 & 4 perforation)



6) DIN Super 35
2.35 centric
(3 & 4 perforation)



7) DIN Super 35
TV 1.78 safe
(4 perforation only)



8) DIN Super 35
TV 1.33 safe
(4 perforation only)