

PICTOR FILM



Low Release
Force



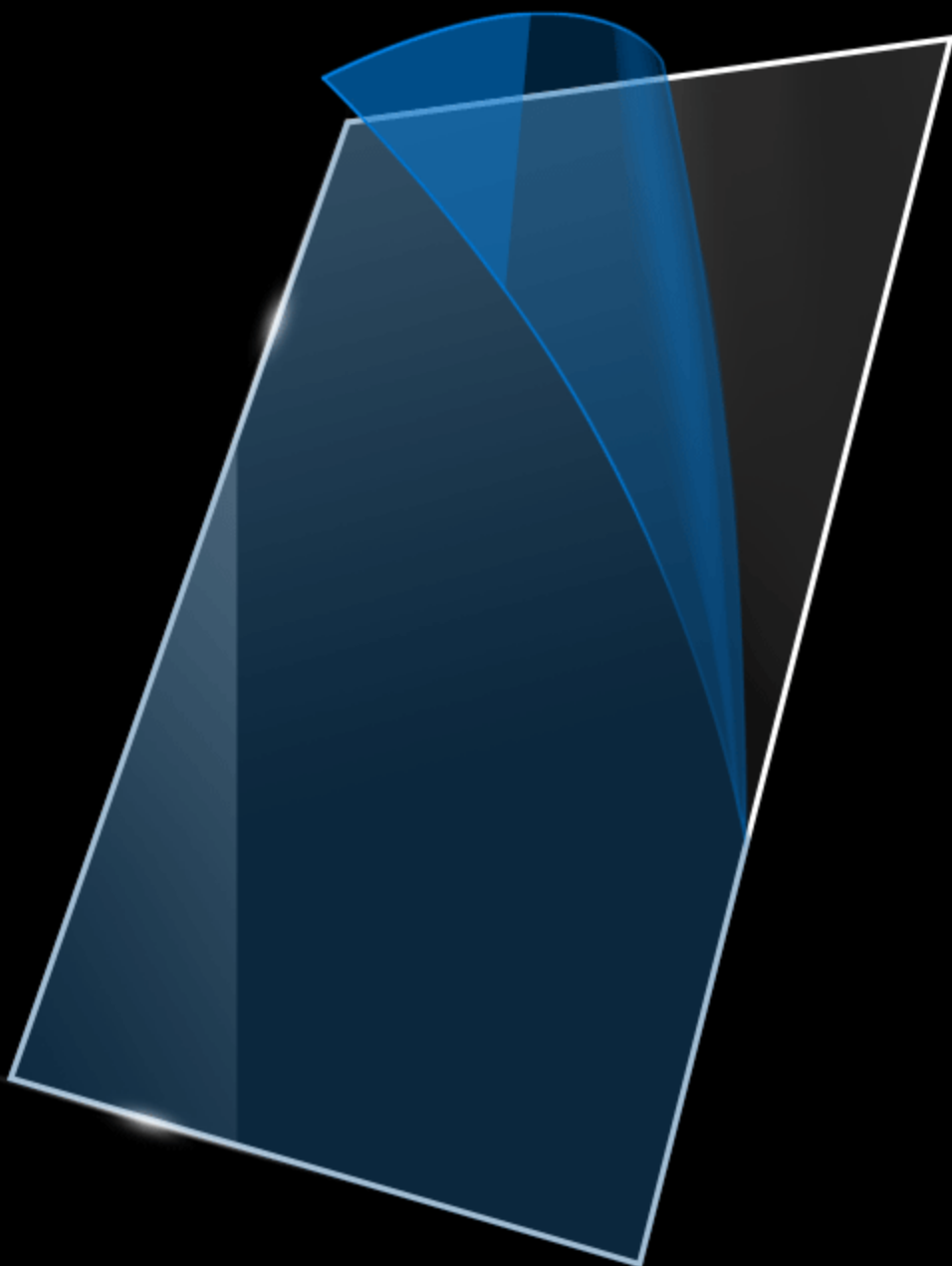
Support High-speed
Printing



Stable Release
Force

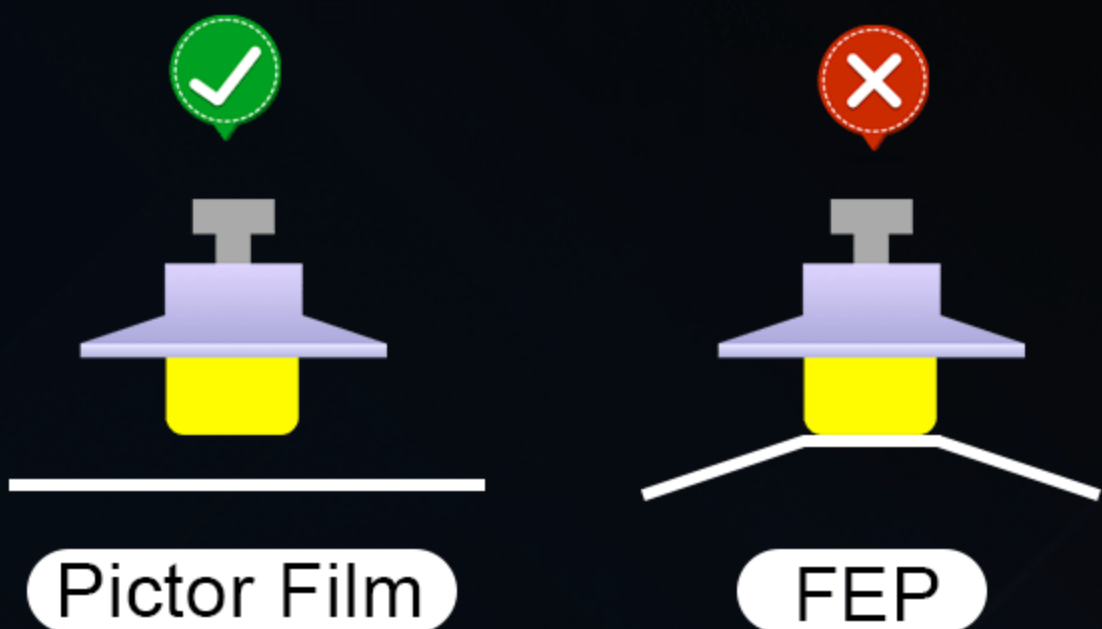


Good Flexibility



Low Release Force

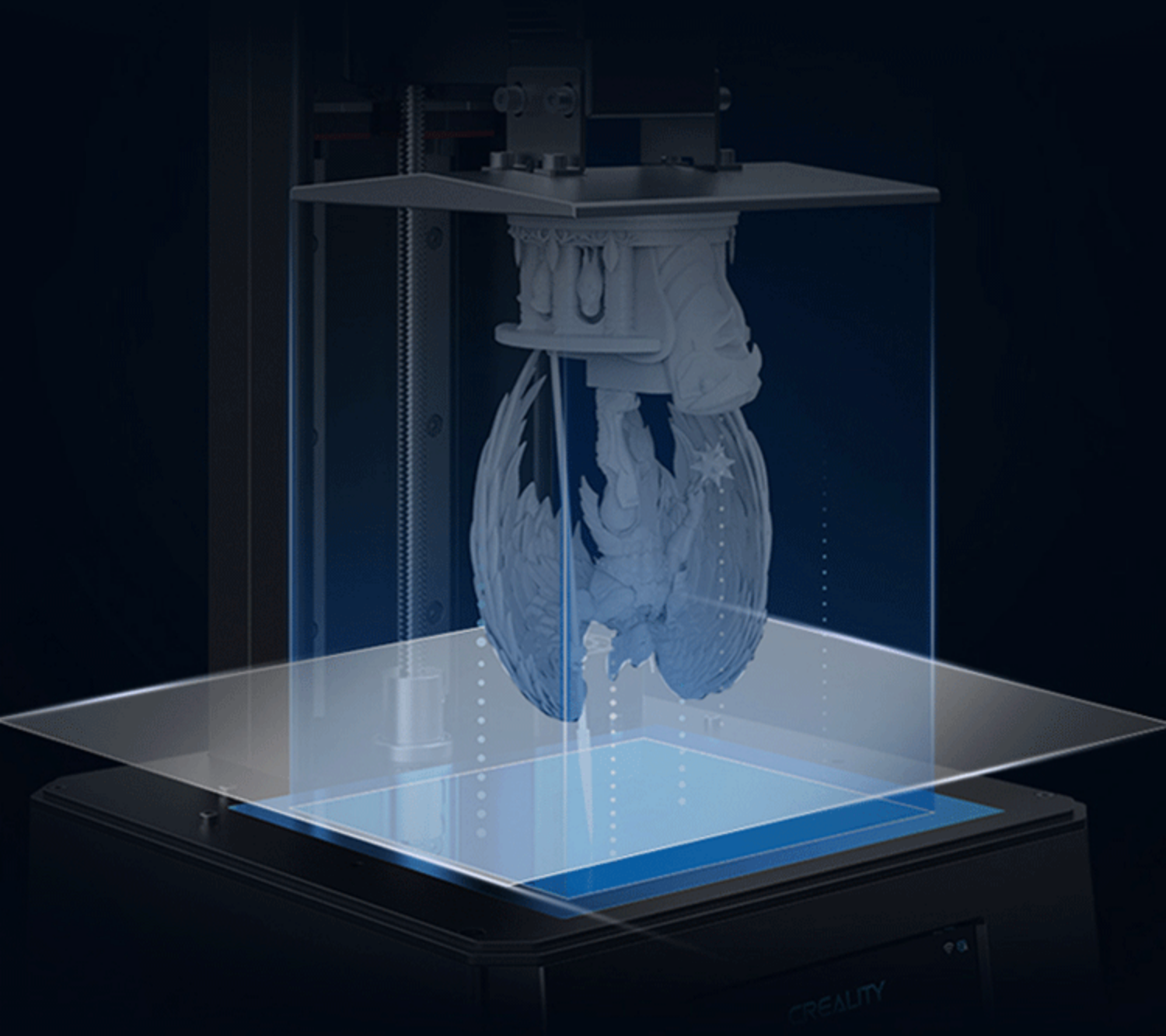
Support High-speed Printing



The release force is greatly reduced by 35%, super easy to separate, and supports high-speed printing

(Compared with FEP release film)

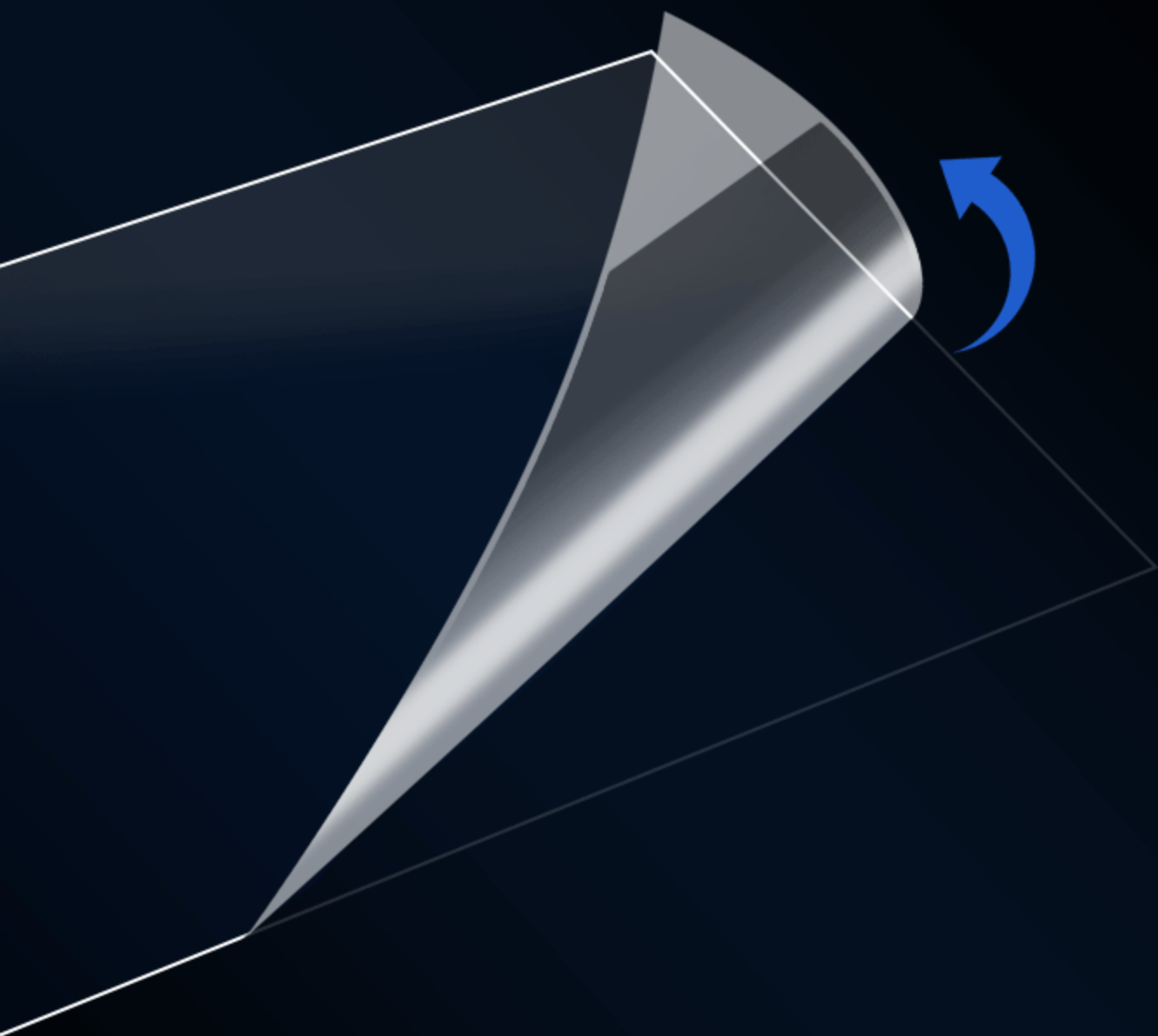
Stable Release Force



The release film has uniform coating, smooth surface, stable release force, good resin release performance, and can be used repeatedly

Good Flexibility

Excellent ductility up to 300% and good flexibility can be bent 10,000 times



High Transmittance

92%

The release film has high transmittance, and the UV transmittance is over 92%, which makes the printed products more accurate and perfect

Quick assembly

Easy to install



- a.** First, remove the screws at the bottom of the tray and take out the broken release film.



- b.** Then place the release film between the two steel frames.



- c.** Finally, put the assembled steel frame back into the tray and tighten screws.



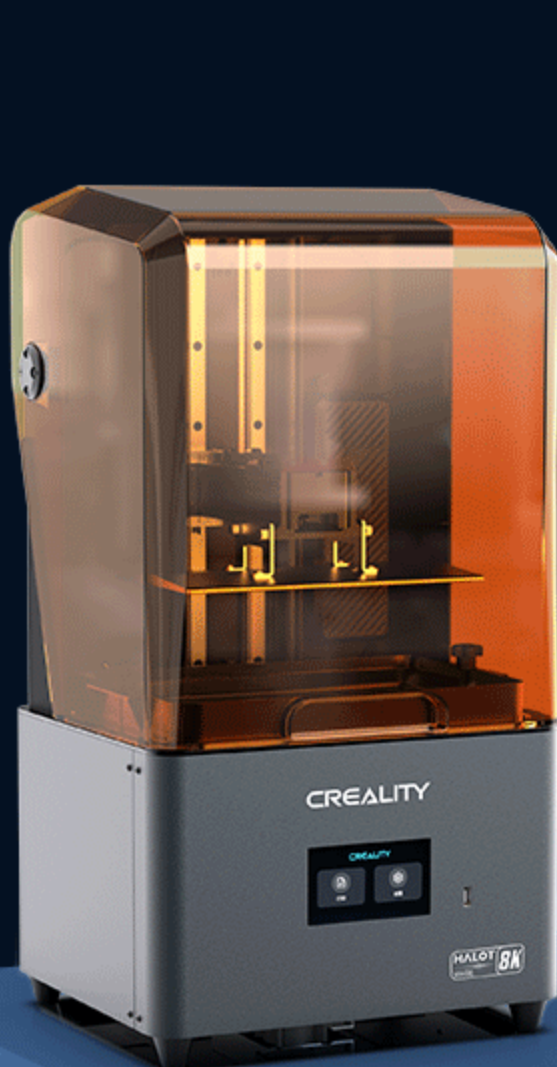
- d.** The installed release film is as shown

Compatible Models



HALOT-MAGE PRO、HALOT-MAGE
and other 10-inch products

size:286×198×0.3mm



Performance parameter

Dynamic friction coefficient	0.2
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Static friction coefficient	0.04
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Water contact angle	114
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Melting point	310°C
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Long-term working temperature	260°C
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Flame retardant	94V0
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