

Featured Material: **ABS-M30**



Appliance Base Prototype

This large prototype part was used to validate the fit of a clothes dryer base design. It was printed with the Stratasys F770™ large-format printer using ABS-M30™ material. This type of prototype demonstrates the F770's capabilities to print large parts with thin walls and complex features. The ability to use soluble support material also allows the design to incorporate internal cavities.



Appliance Base Prototype

System	F770
Material	ABS-M30
Build Time	236.5 Hours
Model Material Used	3,640 cm ³ (222 in ³)
Support Material Used	2,439 cm ³ (149 in ³)
Size	597 x 597 x 210 mm (23.5 x 23.5 x 8.25 in.)

ISO 9001:2015 Certified

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