UNIVERSAL PLATE SYSTEM

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The **NEW Universal Plate System** adds even more compatibility for your Platinum Machines with a longer platform and plates for Slimline dies and embossing folders. Works with most brands of etched dies, 2D and 3D embossing folders.

This new system is a set of seven pieces that work in manual diecutting machines such as the **Platinum**™ ®, **Platinum** 6™ ® and Big Shot™ ® Machines. The new longer size allows versatility when die-cutting and embossing. It will accommodate slimline dies and larger embossing folders. It will also work with most brands of thin metal cutting dies, steel rule dies, 2D and 3D Embossing

Folders by layering the plates. It will be the only plate system you will need!

WHAT'S INCLUDED:



(A) **Platform Base:** 10.625 x 6.25 in./27.00 x 15.88 cm (B) **Platform Top:** 10.625 x 6.25 in./27.00 x 15.88 cm

(C) Cutting Plates (2 pcs): 9.625 x 6.0625 in./24.45 x 15.40 cm

(D) **Adapter Plate:** 9.625 x 6.0625 in./24.45 x 15.40 cm (E) **Embossing Mat:** 9.625 x 6.0625 in./24.45 x 15.40 cm

(F) **Shim:** 9.625 x 6.0625 in./24.45 x 15.40 cm

FEATURES:

- New size platform and plates allows for versatility when die cutting and embossing
- Easy Guide provides step-by-step instructions on how to build the correct sandwiches for Spellbinders® products
- Works with Platinum[™] ®, Platinum 6[™]
- Die Cutting Machines

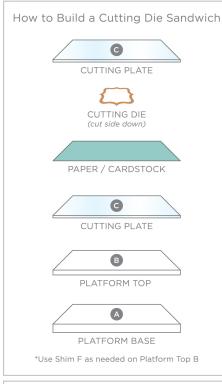
The guide provides easy step-by-step instructions on how to build correct sandwiches for Spellbinders® products. **Download Sandwich Guide**

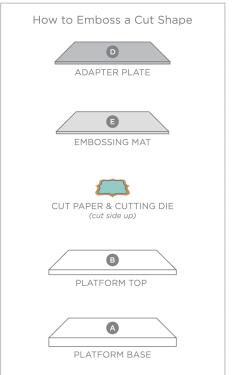
COMPATIBILITY:

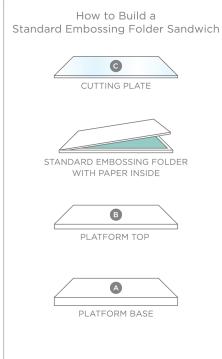
- · Chemically Etched Dies (CED): Works with most CEDs/Wafer Thin Dies
- Steel Rule Dies (SRDs): Works with Spellbinders®, Sizzix® Brand SRDs*.
- 2D Embossing Folders: Works with Spellbinders®, Sizzix®, Stampin' Up® and other brands*.

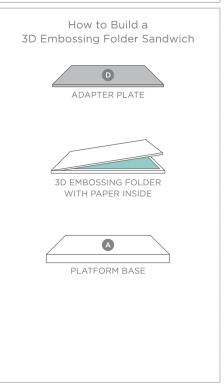
• 3D Embossing Folders: Works with Spellbinders®, Sizzix®, Stampin' Up®, Tim Holtz®, Creative Expressions® and other brands*.

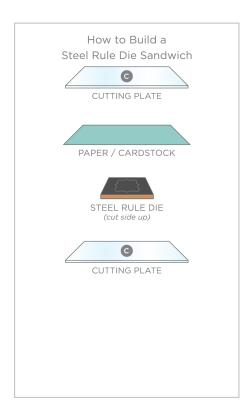
*All product and company names are trademarks or registered trademarks of their respective holders. Use of these names does not imply any affiliation or endorsement by rights holder.











EMBOSSING FOLDERS GUIDE:

The following compatablity guide provides table of 2D and 3D embossing folder compatiblity and sandwich options: Download Embossing Folder Comaptibility Guide PDF.

Folders by Brand	Platinum and P6 Compatible	Recommended Sandwich	Folder Thickness
Spellbinders - 2D	Yes	1	3.2 mm
Spellbinders Cut & Emboss	Yes	0	3.2 mm
Spellbinders - 3D (Current Designs)	Yes	2	3.8 mm
Spellbinders 3D - Thin (Pre-2013)*	Yes	5	3.3 mm
Spellbinders 3D - Thick (Pre-2013)*	Yes	2	3.8 mm
FSJ - 3D	Yes	2	4.0 mm
FSJ - 2D	Yes	4	2.1 mm
Sizzix - 3D	Yes	3	5.5 mm
Sizzix - 2D	Yes	4	2.15 mm
Tim Holtz - 3D	Yes	3	5.5 mm
Stampin' Up - 2D	Yes	4	2.15 mm
Stampin' Up - 3D (New Version)	Yes	2	3.8 mm
Stampin' Up - 3D (Old Version)	Yes	3	5.5 mm
Creative Expressions - 3D	Yes	2	3.4 mm
Altenew - 3D	Yes	5	3.3 mm
Nellie's Choice - 3D	Yes	2	3.8 mm
*Opaque White	3	4	5
CUTTING PLATE ADAPTER PLATE	CUTTING PLATE	CUTTING PLATE	ADAPTER PLATE
EMBOSSING FOLDER WITH PAPER INSIDE EMBOSSING FOLDER WITH PAPER INSIDE	EMBOSSING FOLDER WITH PAPER INSIDE	EMBOSSING FOLDER WITH PAPER INSIDE	EMBOSSING FOLDE WITH PAPER INSIDI
PLATFORM TOP PLATFORM BASE	PLATFORM BASE	CUTTING PLATE	SHIM
PLATFORM BASE		PLATFORM BASE	PLATFORM BASE

UNIVERSAL PLATE SYSTEM FAQ'S:

Why did Spellbinders Create ANOTHER Plate system?

- 1. **Increase Compatibility** With an influx of embossing folders into the marketplace of various thicknesses, we wanted to maximize your creative power with increased compatibility
- 2. **Bigger Size** Cardmaking and creativity are trending with larger sizes such as slimline (A10) dies and our larger embossing folders which accommodates A2, A7 and A10 Sizes. The new length allows you to use some of those sizes with room to spare.
- 3. **Easier to use** the Alphabet labeled layers allow for easier understanding of the proper sandwich of materials

- The new system is longer to accommodate larger dies and slimline dies/embossing folders.
- The cutting platform is now divided into TWO pieces to allow for more configurations of products, including 3D Embossing folders, and more products from other manufacturers that would previously not work within the Platinum Machine.
- This system also includes an adapter plate and shim to help get that perfect amount of pressure needed for assorted thickness of dies, embossing folders, and cutting materials.