	Cutting Sandwich	Embossing Sandwich
Spellbinders Dies with Magnetic	Multipurpose Platform Tab 2	Multipurpose Platform Tab 1
Placement Pad	Standard Cutting Pad	Standard Cutting Pad
	Magnetic Placement Mat	Magnetic Placement Mat
	Spellbinders Die blade side up	Spellbinders Die blade side up
	Cardstock	Cardstock
	Standard Cutting Pad	Tan Emboss Mat
	Roll through Big Shot	*possible cardstock shim
		Standard Cutting Pad
		Roll through Big Shot
		·
Spellbinders Dies without	Multipurpose Platform Tab 2	Multipurpose Platform Tab 1
Magnetic Placement Pad	Spellbinders Die blade side up	Spellbinders Die blade side up
	Cardstock	Cardstock
	Standard Cutting Pad	Tan Emboss Mat
	Standard Cutting Pad	Tan Emboss Mat
	Roll through Big Shot	Cardstock shim (12x6 trifold)
		Roll through Big Shot
Cuttlebug	Multipurpose Platform Tab 2	Multipurpose Platform Tab 1
	Standard Cutting Pad	Standard Cutting Pad
	Cuttlebug die Blade side up	Cuttlebug Embossing Folder
	Cardstock	Standard Cutting Pad
	Standard Cutting Pad	Roll through Big Shot
	Roll through Big Shot	

Sizzix Texturz* You will need to	Multipurpose Platform Tab 1	Multipurpose Platform NO TABS
purchase the Silicone Mat and	Texture Plate	Texturz Plate
Impressions Pad	Cardstock	Media (chipboard, foam, etc)
	Silicone Rubber	Silicone Rubber
	Impressions Pad	Impressions Pad
	Roll through Big Shot	Roll through Big Shot

Metal Stencils without Folder &	Mutipurpose Platform Tab 1
Counter Die	Standard Cutting Pad
	Metal Stencil
	Cardstock
	Silicone Rubber
	Impressions Pad
	Roll through Big Shot

Wafter-Thin Dies (QuicKutz	Multipurpose Platform Tab 2
Revolution)	Standard Cutting Pad
	Wafer-Thin Die blade side up
	Cardstock
	Standard Cutting Pad
	Roll through Big Shot

\*I marked one Cutting Pad EMBOSS and one Cutting Pad CUT. Rotate your plate to get more milage out of them.

F2	
Sizzlits	Multipurpose Platform Tab 1
	Standard Cutting Pad
	Sizzlits Die blade side up
	Cardstock
	Standard Cutting Pad
	Roll through Big Shot
2 1/2 inch Embossing Folders	Multipurpose Platform NO TAB
	Standard Cutting Pad
	Embossing Folder
	Standard Cutting Pad
	Roll through Big Shot
Embosslits	Multipurpose Platform Tab 1
	Standard Cutting Pad
	Embosslits Die blade side up
	Cardstock
	Standard Cutting Pad
	Roll through Big Shot
Clearlits	Multipurpose Platform Tab 1
	Standard Cutting Pad
	Clearlits Die blade side up
	Cardstock
	Standard Cutting Pad
	Roll through Big Shot

Thanks to SCS from which I compiled this List. Always start with the basic sandwich first and add \*shim as needed.

Militarystampingmom @ SCS or Alicia Chaparro

Simple Impressions 4 inches or	Multipurpose Platform Tab 1
wider	Standard Cutting Pad
	Simple Impressions Embossing Folder
	Standard Cutting Pad
	Roll through Big Shot
Sizzix Bigz Dies	Standard Cutting Pad
	Die blade side up
	Cardstock
	Standard Cutting Pad
	Roll through Big Shot
Originals Dies	Standard Cutting Pad
	Die blade side up
	Cardstock
	Standard Cutting Pad
	Roll through Big Shot
XL Bigz Dies & Movers & Shakers	Extended Cutting Pad
*you need the Extended Cutting	Die blade side up
Pads	Cardstock
	Extended Cutting Pad
	Roll through Big Shot

Premium Crease Pad *option A	Standard Cutting Pad
·	Originals or Bigz or Bigz XL die blade
	side up * Position the Die with the
	Crease rule Perpendicular to the rollers
	Cardstock
	Premium Crease Pad
	Roll through Big Shot

Premium Crease Pad * option B	Standard Cutting Pad
If the crease rule cuts through the	Originals or Bigz or Bigz XL die blade
paper try this sandwich	side up *Position the Die with the
	Crease Rule Parallel to the rollers
	Premium Crease Pad
	Roll through Big Shot

Premium Crease Pad * option C	Standard Cutting Pad
If the crease line is ok but the blade	Clear Shim * There are 2 pieces of
fails to cut out the surrounding shape	Shim start with one first. You can add
completely, add one clear shim	both if the sandwich is not thick enough.
beneath the die. Add both shims if	
needed	
	Originals or Bigz or Bigz XL die blade
	side up
	Cardstock
	Premium Crease Pad
	Roll through Big Shot