Change Log

2.0.8

Added D2dAnimator component.

Added ability to heal D2dDestructibles via stamping (negative hardness).

Added D2dDestructible.HealTex to limit healing stamps.

Added 'Animation' demo scene.

Added 'Heal Damage Manual' demo scene.

Added custom inspectors to all components.

Fixed mesh bounds generation.

Added normal and tangent data to destructibles, so they can be used with lit shaders.

2.0.7

Added 'Force' setting to D2dClickToExplode to demonstrate split events.

Added 'Flying Objects' demo scene.

Fixed split clones not retaining tag and layer of original.

Fixed 'D2dExplosion' script so it adds force to split objects.

Moved 'Replace With' settings to toggle field at bottom of D2dDestructible.

Added Replace 'Texture With' setting that works with sprites.

2.0.6

Added 'Local' splitting support for larger destructible objects.

Added shrinking support to the D2dDestroyer component.

Optimized stamping code.

Added more Stamp and Slice method overloads.

Changed 'DensityTex' implementation to subtract from stamp hardness instead of multiply.

2.0.5

Fixed collider 'Material' and 'IsTrigger' editor updating code.

Fixed warnings appearing in Unity 5.3+.

Added 'Car Damage' demo scene back in.

Added D2dCollisionHandler.

Removed collision handling code from D2dCollider.

2.0.4

Fixed split colliders reverting to the default layer.

Added DamageMask to D2dCollider so you can filter impact damage.

2.0.3

Made it so split destructibles retain the previous parent.

Made it so FixtureGroup only calls OnAllFixturesRemoved once.

Added 'Compound Spaceship' demo scene.

2.0.2

Fixed D2dCollider.DamageOnImpact doing nothing.

2.0.1

Fixed errors when making destructible objects from scripts.

Added collider-less raycasting code for D2dDestructibles.

Moved D2dDestroyer class so D2D can be used without the examples.

Added 'Huge Map' demo scene.

Fixed D2dDestructible.AlphaToWorldMatrix calculation.

2.0.0

Complete rewrite.