

# Adapted & Rewritten For JWildfire v1.01 (20.09.13) By Naomi R Richmond



- In the Nonlinear tab, change Transformation 1 (T1) Variation 1 from Linear3D = 1 to Splits = 1; set Splits Params X = 0; set Splits Params Y = 0.1; & set the Weight Value = 100;
- 3. Set Symmetry Value = 0.937
- 4. Repeat steps 1 & 2 for Transformation 2 (T2) (NOT Duplicate). Then set Symmetry Value = 0.95

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- 1. Don't worry if you can't see anything yet, you will be able to soon.
- 2. In the Transformations tab, click the Add button to open Transformation 3 (T3)
- 3. Set Weight Value = 5
- 4. In the Nonlinear tab, change Variation 1 from Linear3D = 1 to Cylinder = 0.03
- 5. Set Variation 2 to Gaussian\_blur = 0.005; set Variation 3 to Pre\_blur = 0.5
- 6. In the Color tab, set Symmetry Value = 0
- 7. Click the Post Transform button to activate PT3
- 8. In the Affine tab, set the Angle of Rotation Value = 90°, click the Clockwise button one time



- 1. Set the Directional Movement Value = 0.7, click the Left arrow one time.
- Set the PT3 Coefficient Values X1 = 0; Y1 = -50; O1 = -0.65; X2 = 2.6; Y2 = 0; O2 = 0
- 3. Click the Post Transform button to deactivate
- 4. Set the T3 Coefficient Values X1 = 1; Y1 = 0; O1 = 0; X2 = 0; Y2 = 1; O2 = 0
- 5. In the Camera tab set : Zoom = 1; Pixels Per Unit = 143.54

	Transformations       Gradient       Scripts         Transf       Variations/Name       Weight       5       T         1       splits       100       Add       L         2       splits       100       Belete       Edit Fost Transform         Affine       Nonlinear       Rel. weights       Color       Antialias         X1       0       Y1       S0       01       0.75         Y2       0       02       0       V       V         90       125       1.4       V       V       V         Image: Size Ima	
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- 1. In the Transformations tab, with T3 highlighted, click the Duplicate button one time to create an exact copy of T3 (this will give a cleaner, more defined shape). We now have Transformation 4 (T4)
- 2. Click on the Post Transform button (or the Edit Post Transform button) to activate it.
- 3. Set the Directional Movement Value = 1.4 and click the Right arrow one time. PT3 & PT4 are now equidistant (0.7) from the starting vertex of 0,0.
- 4. PT4 Coefficients X1 = 0; Y1 = -50; O1 =0.75; X2 = 2.6; Y2 = 0; O2 = 0
- 5. Click the Post Transform button to deactivate.
- 6. In the Rel Weights tab, set the values of T1 = 1,0,1,1; T2 = 0,1,1,1; T3 = 1,1,0,1; T4 = 0,0,1,0
- 7. In the Camera tab, set the Value of Roll = 81

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# JWILDFIRE™ CYLINDER & SPLITS TUTORIAL©

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