

Next Level Mapping

Level 1 - Whole Display

- 01.1.0 Everything But Starburst
- 01.1.0A Everything But Starburst Over-ride
- 01.1.0.B Everything But Starburst & Matrix Over-ride
- 01.1.1 FPG Starburst
- 01.1.2 FPG Mega Tree
- 01.1.3 FPG Matrix
- 01.2.0 Everything But Mega Trees/Stars/Starburst/ Globe
- 01.3.0 House Less Yard
- 01.4.0 House Outline
- 01.5.0 All Arches
- 01.6.0 All Candy Canes
- 01.7.0 All Icicles
- 01.8.0 All Mini Trees
- 01.9.0 All Snowflakes
- 01.10.0 All Stars
- 01.11.0 Horizontals
- 01.12.0 House Matrices
- 01.13.0 Yard Outline
- 01.14.0 Verticals
- 01.15.0 Windows

Level 2 - Model Groups

- 02.0A Left Yard
- 02.1.0 Candy Canes Yard
- 02.2.0 Triple Arches
- 02.3.0 Twig Tree
- 02.4.0 Outline Left Yard
- 02.5.0A Garage
- 02.5.0 Matrices Garage Window
- 02.6.0 Garage Door
- 02.7.0 Spinners
- 02.8.0 Snowflakes Garage Small
- 02.9.0 Snowflakes LLS
- 02.10.0 Spiral Trees
- 02.11.0A Right House
- 02.12.0 Snowflakes Roof Small
- 02.13.0 Candy Canes House
- 02.14.0 Floods
- 02.15.0A Right Yard
- 02.15.0 Mini Trees Mid Size
- 02.16.0 Mini Trees Small
- 02.17.0 Stars Mini Trees
- 02.18.0 Arches Right Yard
- 02.19.0 Snowflakes Right Arch
- 02.20.0 Pixel Poles
- 02.21.0 Stars Pixel Poles
- 02.24.0 Ground Spinner
- 02.25.0 Snowflakes All House
- 02.26.0 Outline Right Yard
- 02.27.0 Spin Arches

Level 3 - Individual Models

- 03.1.0 Starburst
- 03.2.0 Peace Stakes
- 03.3.0 Mega Tree 16 x 50
- 03.4.0 Mega Tree 32 x 160
- 03.5.0 Tree Sphere
- 03.6.0 PPD Wreath
- 03.7.0 GE Rosa Wreath
- 03.8.0 Large Matrix
- 03.9.0 Large Snowflake
- 03.10.0 Inverted Mega Tree
- 03.11.0 Window Wreath
- 03.12.0 Mega Tree Star
- 03.13.0 Tune to Sign
- 03.15.0 Showstopper Snowflake
- 03.16.0 Showstopper Spinner

Map everything you have from Level 1, then pick and choose from Levels 2 and 3 to match your display. Groups and Models are numbered and appear in order on the import screen. Names of Groups and Full Models are in All Caps, Sub-Models are upper and lower case. Go from level to level as your display grows each year.