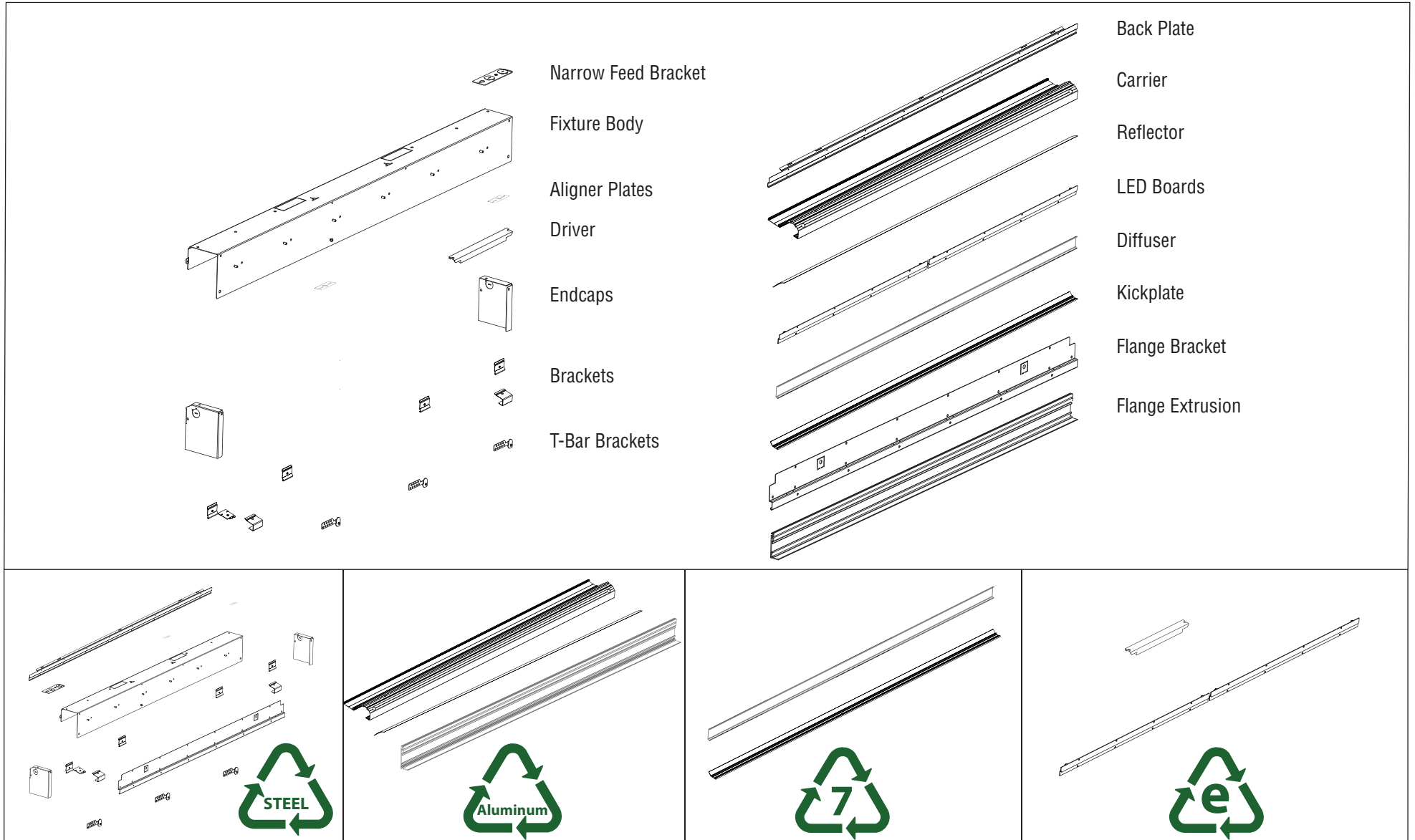


# High Performance Wall Grazer Threaded Rod

## HP-WG Recycling Disassembly Instructions

HP-WG breaks down easily for recycling at the end of usable life\*.



The diagram shows the following components and their recycling categories:

- Back Plate**
- Carrier**
- Reflector**
- LED Boards**
- Diffuser**
- Kickplate**
- Flange Bracket**
- Flange Extrusion**
- Narrow Feed Bracket**
- Fixture Body**
- Aligner Plates**
- Driver**
- Endcaps**
- Brackets**
- T-Bar Brackets**

Recycling categories shown in the bottom row:

- STEEL** (includes Fixture Body, Aligner Plates, Driver, Endcaps, Brackets, T-Bar Brackets)
- Aluminum** (includes Carrier, Reflector, LED Boards, Diffuser, Kickplate, Flange Bracket, Flange Extrusion)
- 7** (includes Back Plate)
- e** (includes Narrow Feed Bracket)

\*Recycling information typical for all luminaire sizes. Contact factory for more information.

Due to continuing improvements, Finelite reserves the right to change specifications without notice. Please visit [www.finelite.com](http://www.finelite.com) for most current data.

# High Performance Wall Grazer Threaded Rod

HP-WG  Recycling Disassembly Instructions

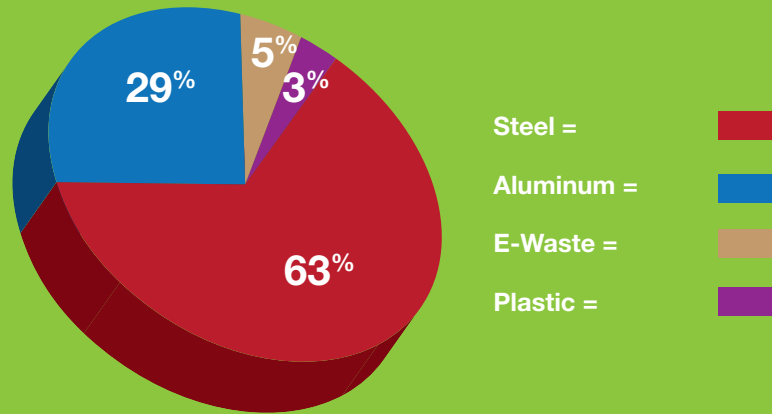
**FINELITE**<sup>®</sup>  
*Better Lighting*

## 100% Recyclable

HP-WG Threaded Rod components are constructed from aluminum, steel, e-waste, and plastic. HP-WG is 100% recyclable at the end of useful life.

## 100% Recycled Content

HP-WG Threaded Rod is comprised of 100% recycled materials.



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