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Developed to be the most effective glueboard flylight on the market, Edge® is designed around patented (European Patent No. EP2269448B) glueboard technology to catch significantly more flying insects than traditional glueboards.

As the glueboard is inserted into the flylight it self-folds at the desired points, creating a unique form around high efficacy Synergetic® UV bulbs. This unique design forms edges, proven to be more attractive to flies, maximizes useful UV light output, and creates a 30% larger glue area than traditional glueboards, creating a staggering 31.5% increase on a normal catch ratel

The unique glueboard form provides three features shown to better catch flying insects:

- 1. The glueboard forms edges, proven to be more attractive to flies
- 2. 30% larger glue area than traditional 'flat' glueboards
- 3. The glue area is equidistant from the UV bulbs, maximizing the useful glue area







FEATURES Unique patented (European Patent No. EP2269448B) glueboard technology

Catches 31.5% more flies than traditional glueboards

Swing down front guard allows simple and quick servicing, with full access to bulbs and glueboard

Unique dual wavelength Synergetic® technology for an increased catch

Simple wall, ceiling or counter top mounting

Contemporary market leading design



PRODUCT CODE ZF105/110v DESCRIPTION Edge®, 30 watt, Stainless DIMENSIONS (INCHES) H x W x D 14 34 × 22 14 × 4 14 COVERAGE (ft²) 1300 BULBS 2 x TGX15-18 GLUEBOARDS 1 x INF198 WEIGHT (lbs) 12



1300 ft² APPLICATION

Commercial Kitchen

- + Industrial Food Preparation