


# KLS-AL-14/22-TK

Perforated aluminum sheet metal edging  
#162051



## Technical Data Sheet

■ Green up the roof!

|   |   |                        |
|---|---|------------------------|
|  | KLS edge profiles are L-shaped and made of aluminum or stainless steel with perforations along the main fold for continuous drainage. They provide vertical separation between gravel and growing media or contain an exposed green roof edge. Self supporting and require no membrane penetration. |                        |
|   | <b>Dim.</b>   | <b>KLS-AL-14/22-TK</b> |
| Height  | inch  | 4-3/4"                 |
| Width   | inch  | 3-1/8"                 |
| Thickness   | Mil   | 60                     |
| Profile Length  | inch  | 78-3/4                 |
| Weight  | lbs/pcs   | 2.20                   |
| Perforations  | inch <sup>2</sup> /ft   | 1.45                   |
| Material  |   | Grade Aluminium        |
| Installation Standard   | hr/piece  | 0.15                   |
| Material requirement  | piece/piece   | 1.05                   |

Reviewed: 2014-10-16 09:23:38

Specifications are subject to change without notice.

### DIADEM USA, Inc.

8795 SW Tualatin Sherwood Rd #1005, Tualatin, OR 97062  
Email: [info@diademusa.com](mailto:info@diademusa.com); Web: [www.diademusa.com](http://www.diademusa.com)