

# Application Features

## Standard Blocks

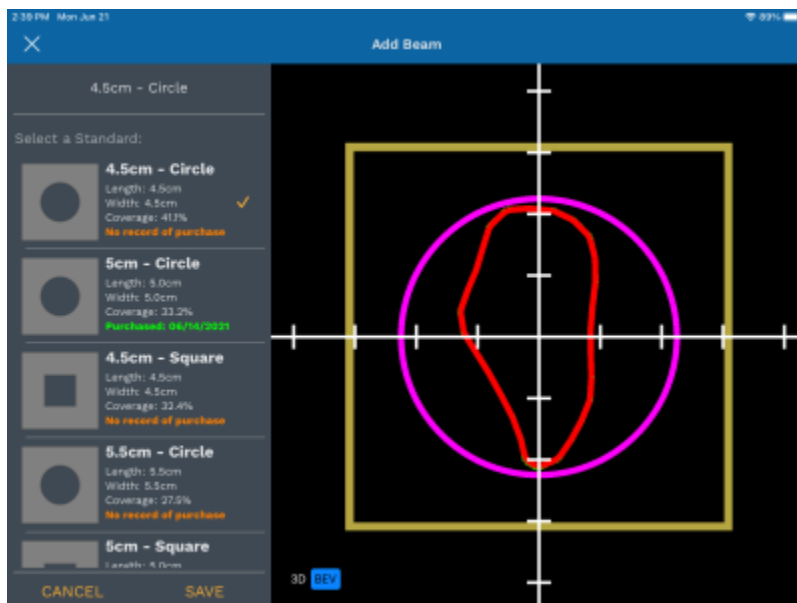
decimal3D allows users to select and order a standard block from a predetermined library of shapes. Currently the library is comprised of:

- Circles
  - 1 to 23cm diameter in 0.5cm increments
- Squares
  - 1 to 23cm diameter in 0.5cm increments

When creating a beam users can choose to check their patient contour against the fit of the supported standard blocks.



The top 10 best fitting supported standard blocks for the current cone size that are larger than the contour will be displayed to the user based on a coverage ratio (digitized area / block area). If applicable, at least two of the top fitting standard blocks will include any previously purchased standard blocks.



From:

<http://apps.dotdecimal.com/> - decimal App Documentation

Permanent link:

[http://apps.dotdecimal.com/doku.php?id=decimal3d:userguide:tutorials:all\\_tutorials&rev=1623937035](http://apps.dotdecimal.com/doku.php?id=decimal3d:userguide:tutorials:all_tutorials&rev=1623937035)

Last update: 2021/07/29 18:24

