

# PANTHERA™ FUSION BAR

Engineered shape, form and function based on dental science

## 30% STRONGER

Cantilever tests showed that the fracture resistance of the Zirconia supported by a Titanium Implant Bar was **30% higher** than that of unsupported Zirconia.

700<sup>+</sup>

Unmatched Implant  
Compatibility: 130+  
using digital workflow,  
700+ using analog  
workflow

25  
YEAR

25-year warranty on  
the implant bar

## Bar Profile Benefits

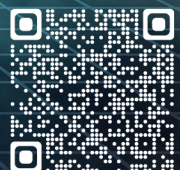
1. Low-Profile (As low as 8mm vertical height)  
No bone reduction needed.
2. Rounded Contours at the top of the bar  
Avoids sharp angle pressure points.
3. Hygienic Design  
Precisely designed to replicate to your patients' planned intaglio contours.
4. Choose Your Overlay Material  
Zirconia or PMMA options. Select the material that best meets you patients needs. The choice is yours.



[WWW.PANTHERADENTAL.COM](http://WWW.PANTHERADENTAL.COM)

Please do not hesitate to contact our support team  
if you need any assistance.

[INFO@PANTHERADENTAL.COM](mailto:INFO@PANTHERADENTAL.COM) | 1.418.527.0388





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Introducing the first splitting protocol that allows in-lab milling of the overlay while Panthera manufactures the implant bar.

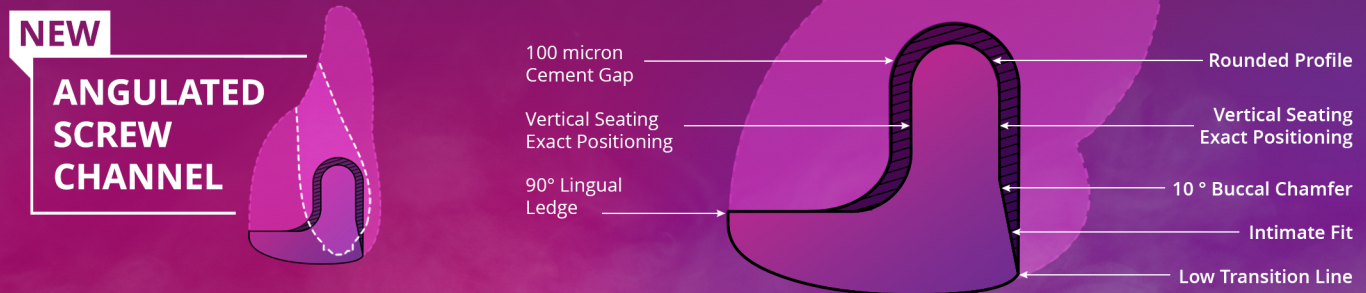
## Synchronized Digital Workflow: Quick turnaround - Easy as 1 2 3

1. Panthera splits and creates the bar design in the setup/try-in and sends you the STL file of the superstructure.
2. While Panthera mills the bar, you can simultaneously mill the superstructure in zirconia or any other material.
3. You receive the bar, you cement it with your superstructure and voilà!



## Innovative Bar Profile:

Unrivaled strength and durability for your restoration.



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