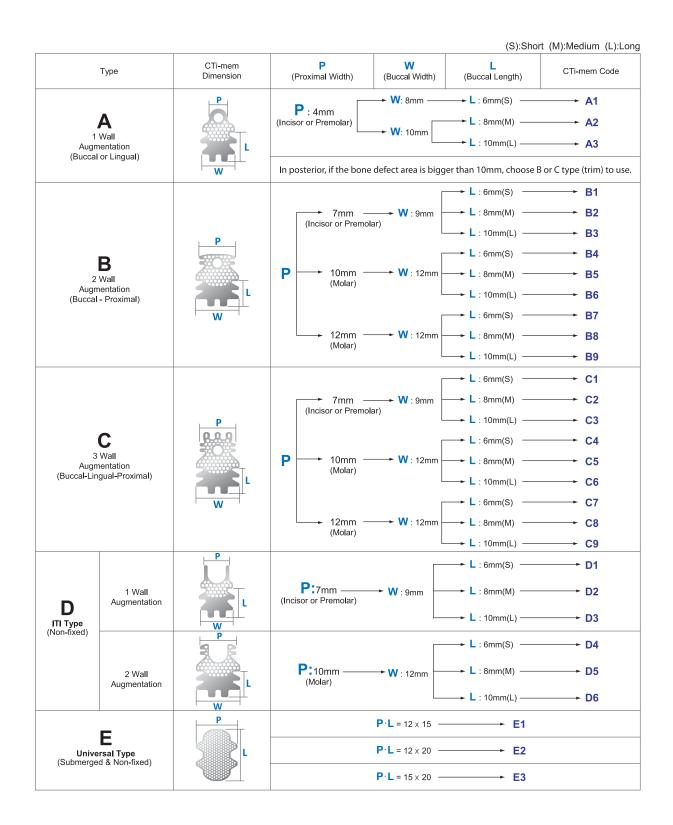
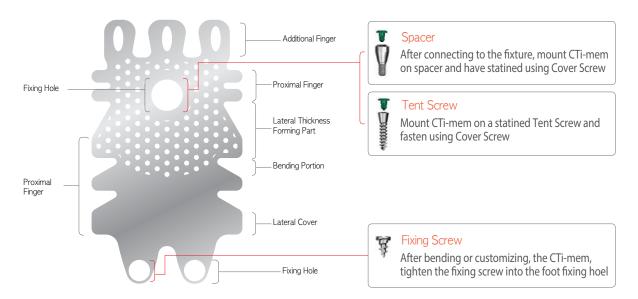
## **CTi-mem Selection**

- 1. Depends on the wall situation, choose A, B, C type from the CTi-men.
- 2. Proximal width (p) of Occlusal part that needs to be covered by Membrane is measured in oral with determination of the 'p' size. If Proximal defect is not existed, amputate the proximal when it's 1wall choose A, and when it's b-l defect choose C for the amputation.
- 3. W (Buccal Width) can be decided by P (Proximal Width) and P can be measured From B and C.

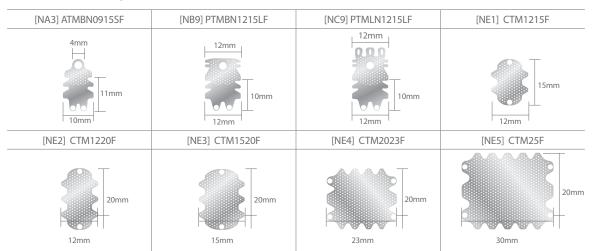


## New CTi-mem

New CTi-mem provides fixing holes to give smoother access for fixing screws!



#### New CTi-mem Spec



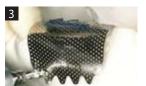
#### New CTi-mem applicationguide



Fix the Tent Screw at a defect area



Choose the New CTi-mem(NE5)



Tighten the Fixing Screw into each side-foot Fixing hole



Make hole Tent Screw



Tighten the Fixing Screw into the rest of Fixing holes



Bone graft



Tighten the New CTi-mem with Tent Screw by using Cover Screw

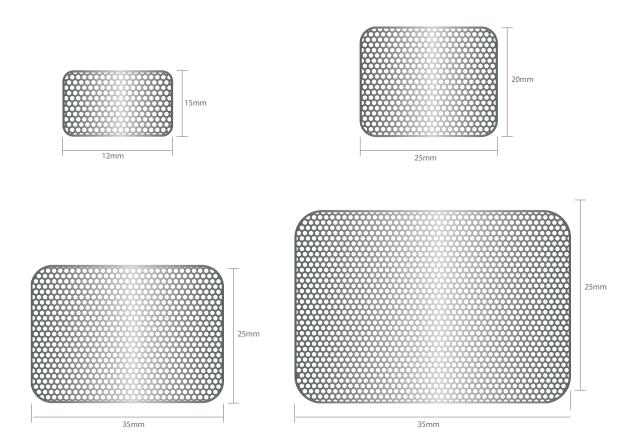


Complete the New CTi-mem with bone grafting by using Tent Screw and Fixing screw

# Ti-mesh(Neo Titanium Mesh)

New Ti-mesh can be trimmed which ever form. Thickness 0.085mm / Hole size 0.8

### • Type Of Ti-mesh



Size	Code	Code
20 x 12	T1	TMN 122008
25 x 20	T2	TMN 202508
35 x 25	T3	TMN 253508
50 x 35	T4	TMN 355008