

Amidia presents the revolutionary

# Nano

**New:** A broken  
diamond blade  
can be replaced

## Diamond Knives with titanium handles

Using nano diamond knives  
is the most economical  
way to perform a clear  
corneal or a side-port  
incision.

Get a diamond scalpel  
at the price of a  
sapphire knife.



*sharpness  
at its peak*



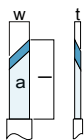
**amidia**

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CH-2562 Port

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[info@amidia.ch](mailto:info@amidia.ch)

# Nano Diamond Knives with titanium handles

*sharpness  
at its peak*



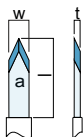
## Single edge with titanium handle

### straight mounting

| width (w) | length (l) | thickness (t) | angle (a) | order no.     |
|-----------|------------|---------------|-----------|---------------|
| 1.00 mm   | 3.50 mm    | 0.10 mm       | 45°       | A-nano-ST1000 |

### angled mounting

|         |         |         |     |                |
|---------|---------|---------|-----|----------------|
| 1.00 mm | 3.50 mm | 0.10 mm | 45° | A-nano-ST1000A |
|---------|---------|---------|-----|----------------|



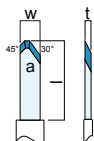
## Lance with titanium handle

### straight mounting

| width (w) | length (l) | thickness (t) | angle (a) | order no.     |
|-----------|------------|---------------|-----------|---------------|
| 1.00 mm   | 3.50 mm    | 0.10 mm       | 30°       | A-nano-ST1100 |

### angled mounting

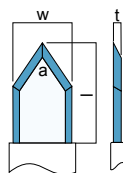
|         |         |         |     |                |
|---------|---------|---------|-----|----------------|
| 1.00 mm | 3.50 mm | 0.10 mm | 30° | A-nano-ST1100A |
|---------|---------|---------|-----|----------------|



## Tri-facet with titanium handle

### straight mounting

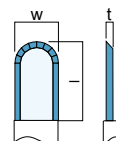
| width (w) | length (l) | thickness (t) | angle (a) | order no.     |
|-----------|------------|---------------|-----------|---------------|
| 1.00 mm   | 3.50 mm    | 0.10 mm       | 30°/30°   | A-nano-ST1200 |



## Clear Cornea with titanium handle

### angled mounting

| width (w) | length (l) | thickness (t) | angle (a) | order no.         |
|-----------|------------|---------------|-----------|-------------------|
| 2.20 mm   | 4.00 mm    | 0.10 mm       | 70°       | A-nano-ST1127A    |
| 2.40 mm   | 4.00 mm    | 0.10 mm       | 70°       | A-nano-ST1129A    |
| 2.50 mm   | 4.00 mm    | 0.10 mm       | 70°       | A-nano-ST1130A    |
| 2.60 mm   | 4.00 mm    | 0.10 mm       | 70°       | A-nano-ST1131A    |
| 2.65 mm   | 4.00 mm    | 0.10 mm       | 70°       | A-nano-ST1132A    |
| 2.75 mm   | 4.00 mm    | 0.10 mm       | 70°       | A-nano-ST1132-01A |
| 2.80 mm   | 4.00 mm    | 0.10 mm       | 70°       | A-nano-ST1133A    |
| 3.00 mm   | 4.00 mm    | 0.10 mm       | 70°       | A-nano-ST1135A    |



## Crescent knife with titanium handle

### angled mounting

| width (w) | length (l) | thickness (t) | angle (a) | order no.      |
|-----------|------------|---------------|-----------|----------------|
| 2.00 mm   | 4.00 mm    | 0.10 mm       |           | A-nano-ST1306A |