

# Parameters

Parameters are established by Align® to **determine complexity** or difficulty of a case or movement to do on a particular tooth. This is what is showing when you activate the **TMA tool** in the ClinCheck® software. We can compare this to what we find in most ski resorts, where:

**GREEN = EASY**

**BLUE = INTERMEDIATE**

**BLACK = ADVANCED**

It's a **reference** point to give you an **IDEA** and get your attention on movements that could require more follow up, mechanics, anchorage, resistance, etc...

|                               | GREEN | BLUE | BLACK |
|-------------------------------|-------|------|-------|
| Crowding/spacing per arch     | 6mm   | 8mm  |       |
| Midlines discrepancy          | 2mm   | 3mm  |       |
| Central incisors rotation     | 40°   | 50°  |       |
| Lateral incisors rotation     | 30°   | 40°  |       |
| Canines and Premolar rotation | 45°   | 55°  |       |
| Molar rotation                | 20°   | 30°  |       |
| Anterior extrusion per arch   | 2.5mm | 3mm  |       |
| Anterior intrusion ONE TOOTH  | 0.5mm | 2mm  |       |
| Expansion/quadrant            | 2mm   | 3mm  |       |
| AP correction                 | 2mm   | 4mm  |       |