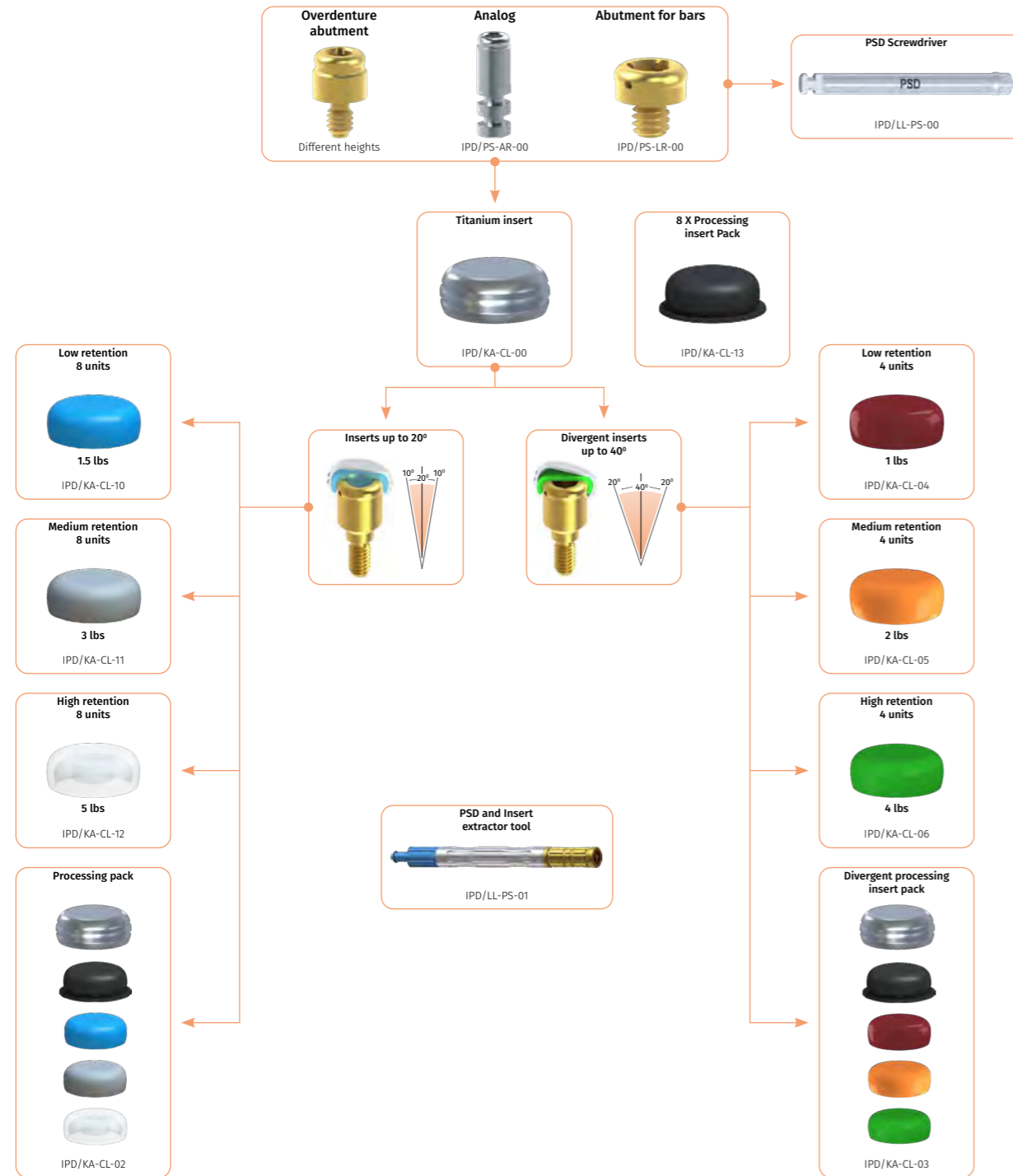


WORKFLOW DIAGRAM



ANALOG

| Description | Reference |
|-------------|--------------|
| PSD analog | IPD/PS-AR-00 |



TITANIUM INSERT

| Description | Reference |
|---|--------------|
| Titanium insert | IPD/KA-CL-00 |
| Titanium insert + 4 Retention inserts | IPD/KA-CL-02 |
| Titanium insert + 4 Divergent Retention inserts | IPD/KA-CL-03 |



INSERTS

| Description | Retention | Units | Reference |
|------------------------------|-----------|--------|--------------|
| Combined inserts up to 20° | - | Pack 4 | IPD/KA-CL-01 |
| Red divergent inserts | 1 lbs | Pack 4 | IPD/KA-CL-04 |
| Orange divergent inserts | 2 lbs | Pack 4 | IPD/KA-CL-05 |
| Green divergent inserts | 4 lbs | Pack 4 | IPD/KA-CL-06 |
| Inserts up to 20° in blue | 1.5 lbs | Pack 8 | IPD/KA-CL-10 |
| Inserts up to 20° in grey | 3 lbs | Pack 8 | IPD/KA-CL-11 |
| Inserts up to 20° colourless | 5 lbs | Pack 8 | IPD/KA-CL-12 |
| Black processing inserts | - | Pack 8 | IPD/KA-CL-13 |



ABUTMENT FOR BARS

| Description | Height (mm) | Metric | Units | Reference |
|----------------------|-------------|--------|-------|--------------|
| PSD abutment on bars | 1 | 2 mm | 2 | IPD/PS-LR-00 |



PSD SCREWDRIVER

| Description | Reference |
|--------------------------|--------------|
| PSD abutment screwdriver | IPD/LL-PS-00 |



PSD TOOL

| Description | Reference |
|---|--------------|
| PSD Screwdriver + insert extractor tool | IPD/LL-PS-01 |

