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|-------|--|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------|--------------------------------------------------------------|------------------------------------------------------------------------------------------|---------------------|---------------------------------------------------------------|
|       |  |                                                                                                                                                                                                             |                                                                                                                                                                                      |                                                              |                                                              |                                                                                          |                     |                                                               |
| Ogi W |  | BOW22 1200/700/740<br>BOW24 1400/700/740<br>BOW26 1600/700/740<br>BOW02 1200/800/740<br>BOW03 1400/800/740<br>BOW04 1600/800/740<br>BOW05 1800/800/740<br>BOW06 2000/800/740                                | BOW42 1200/1410/740<br>BOW44 1400/1410/740<br>BOW46 1600/1410/740<br>BOW32 1200/1610/740<br>BOW33 1400/1610/740<br>BOW34 1600/1610/740<br>BOW35 1800/1610/740                        | BOW20<br>1600-1702/1600/740<br>BOW21<br>1800-1902/1600/740   | BOW40<br>1600-1702/3210/740<br>BOW41<br>1800-1902/3210/740   |                                                                                          |                     | PLW01 600/800/740<br>PLW02 600/1000/740<br>PLW03 600/1200/740 |
| Ogi M |  | BOM22 1200/700/740<br>BOM24 1400/700/740<br>BOM26 1600/700/740<br>BOM02 1200/800/740<br>BOM03 1400/800/740<br>BOM04 1600/800/740<br>BOM05 1800/800/740<br>BOM06 2000/800/740                                | BOM42 1200/1410/740<br>BOM44 1400/1410/740<br>BOM46 1600/1410/740<br>BOM32 1200/1610/740<br>BOM33 1400/1610/740<br>BOM34 1600/1610/740<br>BOM35 1800/1610/740                        | BOM20<br>1600-1702/1600/740<br>BOM21<br>1800-1902/1600/740   | BOM40<br>1600-1702/3210/740<br>BOM41<br>1800-1902/3210/740   |                                                                                          |                     | POM01 600/800/740<br>POM02 600/1000/740<br>POM03 600/1200/740 |
| Ogi A |  | BAG026 1200/600/740<br>BAG036 1400/600/740<br>BAG046 1600/600/740<br>BAG027 1200/700/740<br>BAG037 1400/700/740<br>BAG047 1600/700/740<br>BAG028 1200/800/740<br>BAG038 1400/800/740<br>BAG048 1600/800/740 | BAG0214 1600/1210/740<br>BAG0216 1600/1410/740<br>BAG0218 1600/1610/740                                                                                                              |                                                              |                                                              | BAG10 1600/1200/740<br>BAG11 1600/1200/740                                               |                     |                                                               |
| Ogi Q |  | BOQ22 1200/700/740<br>BOQ24 1400/700/740<br>BOQ26 1600/700/740<br>BOQ02 1200/800/740<br>BOQ03 1400/800/740<br>BOQ04 1600/800/740<br>BOQ05 1800/800/740<br>BOQ06 2000/800/740                                | BOQ42 1200/1410/740<br>BOQ44 1400/1410/740<br>BOQ46 1600/1410/740<br>BOQ32 1200/1610/740<br>BOQ33 1400/1610/740<br>BOQ34 1600/1610/740<br>BOQ35 1800/1610/740                        | BOQL20<br>1600-1702/1600/740<br>BOQL21<br>1800-1902/1600/740 | BOQL40<br>1600-1702/3210/740<br>BOQL41<br>1800-1902/3210/740 |                                                                                          |                     | PLQ01 600/800/740<br>PLQ02 600/1000/740<br>PLQ03 600/1200/740 |
| Ogi N |  | BNG02 1200/800/740<br>BNG03 1400/800/740<br>BNG04 1600/800/740<br>BNG05 1800/800/740                                                                                                                        |                                                                                                                                                                                      |                                                              |                                                              | BNG10 1600/1200/740<br>BNG17 1800/1200/740<br>BNG11 1600/1200/740<br>BNG18 1600/1200/740 |                     |                                                               |
| Ogi U |  | BOU28 1200/700/740<br>BOU29 1400/700/740<br>BOU30 1600/700/740<br>BOU19 1200/800/740<br>BOU20 1400/800/740<br>BOU21 1600/800/740<br>BOU22 1800/800/740<br>BOU27 2000/800/740                                | BOU42 1200/1410/740<br>BOU44 1400/1410/740<br>BOU46 1600/1410/740<br>BOU32 1200/1610/740<br>BOU33 1400/1610/740<br>BOU34 1600/1610/740<br>BOU35 1800/1610/740                        | BOUL20<br>1600-1702/1600/740<br>BOUL21<br>1800-1902/1600/740 | BOUL40<br>1600-1702/3210/740<br>BOUL41<br>1800-1902/3210/740 | BOU23 1600/1200/740<br>BOU25 1800/1200/740<br>BOU24 1600/1200/740<br>BOU26 1800/1200/740 | BOU15 1600/2410/740 | PLU01 600/800/740<br>PLU02 600/1000/740<br>PLU03 600/1200/740 |
| Ogi Y |  | BOY22 1200/700/740<br>BOY24 1400/700/740<br>BOY26 1600/700/740<br>BOY02 1200/800/740<br>BOY03 1400/800/740<br>BOY04 1600/800/740<br>BOY05 1800/800/740<br>BOY06 2000/800/740                                | BOY42 1200/1410/740<br>BOY44 1400/1410/740<br>BOY46 1600/1410/740<br>BOY32 1200/1610/740<br>BOY33 1400/1610/740<br>BOY34 1600/1610/740<br>BOY35 1800/1610/740                        | BOYL20<br>1600-1702/1600/740<br>BOYL21<br>1800-1902/1600/740 | BOYL40<br>1600-1702/3210/740<br>BOYL41<br>1800-1902/3210/740 | BOY10 1600/1200/740<br>BOY17 1800/1200/740<br>BOY11 1600/1200/740<br>BOY18 1800/1200/740 | BOY15 1600/2410/740 | PLY01 600/800/740<br>PLY02 600/1000/740<br>PLY03 600/1200/740 |
| Ogi V |  | BVG02 1200/800/740<br>BVG03 1400/800/740<br>BVG04 1600/800/740<br>BVG05 1800/800/740                                                                                                                        |                                                                                                                                                                                      |                                                              |                                                              | BVG10 1600/1200/740<br>BVG17 1800/1200/740<br>BVG11 1600/1200/740<br>BVG18 1800/1200/740 |                     |                                                               |
| Ogi B |  | BOB22 1200/700/740<br>BOB24 1400/700/740<br>BOB26 1600/700/740<br>BOB02 1200/800/740<br>BOB03 1400/800/740<br>BOB04 1600/800/740<br>BOB05 1800/800/740<br>BOB06 2000/800/740                                | BOB48 1000/1410/740<br>BOB42 1200/1410/740<br>BOB44 1400/1410/740<br>BOB46 1600/1410/740<br>BOB32 1200/1610/740<br>BOB33 1400/1610/740<br>BOB34 1600/1610/740<br>BOB35 1800/1610/740 |                                                              |                                                              |                                                                                          |                     | PLB01 600/800/740<br>PLB02 600/1000/740<br>PLB03 600/1200/740 |
| Ogi T |  | BOT527 1200/700/740<br>BOT547 1400/700/740<br>BOT567 1600/700/740<br>BOT587 1800/700/740<br>BOT52 1200/800/740<br>BOT54 1400/800/740<br>BOT56 1600/800/740<br>BOT58 1800/800/740                            |                                                                                                                                                                                      |                                                              |                                                              |                                                                                          |                     |                                                               |