



Artisan Designs	Details	Comparisons
<p><i>Diamond</i> SERIES</p> <p>IoT Camber Steady Plus Progressive</p>	<p>Ideal wearer Those looking for the best visual quality or who want the most innovative solutions. Digitally connected wearers looking for maximum visual comfort. Those who value the aesthetics of their finished lenses. Wearers with all types of prescription and addition powers, especially medium to high.</p> <p>Included technologies</p> <ul style="list-style-type: none"> • IOT Digital Ray-Path 2 Technology • Steady Plus Methodology • Camber™ Technology <p>4 configurations available to fit your patient's visual needs</p> <ul style="list-style-type: none"> • Camber Steady Plus Progressive initial configuration • Camber Steady Plus Progressive Distance Vision • Camber Steady Plus Progressive Intermediate Vision • Camber Steady Plus Progressive Near Vision <p>Availability</p> <ul style="list-style-type: none"> • Hard resin, polycarbonate, Trivex®, 1.60, 1.67, 1.74, in a broad assortment of treatments • Fitting heights, any specified value between 14, 15, 16, 17, 18 mm 	<ul style="list-style-type: none"> • Hoya iD Lifestyle III • Hoya iD MyStyle 2 • Essilor Varilux X Series • Zeiss Smart Life Individual • Shamir Intelligence
<p><i>Platinum</i> SERIES</p> <p>IoT Endless Steady Progressive</p>	<p>Ideal wearer Those looking for great visual quality or who want innovative solutions. Digitally connected wearers looking for maximum visual comfort. Wearers with all types of prescriptions and addition powers.</p> <p>Included technologies</p> <ul style="list-style-type: none"> • IOT Digital Ray-Path 2 Technology • Steady Methodology <p>4 configurations available to fit your patient's visual needs</p> <ul style="list-style-type: none"> • Endless Steady Progressive initial configuration • Endless Steady Progressive Distance Vision • Endless Steady Progressive Intermediate Vision • Endless Steady Progressive Near Vision <p>Availability</p> <ul style="list-style-type: none"> • Compatible with virtually any lens material and coating • Fitting heights, any specified value between 14, 15, 16, 17, 18 mm 	<ul style="list-style-type: none"> • Hoya Array 2 • Essilor Varilux Physio Series • Essilor Varilux Comfort W2 • Shamir: Autograph III • Zeiss SmartLife Supurb
<p><i>Gold</i> SERIES</p> <p>IoT Essential Steady Progressive</p>	<p>Ideal wearer Those in need of a high-value, reliable solution. Part-time eyeglass wearers and wearers with lower prescription and addition powers.</p> <p>Included technologies</p> <ul style="list-style-type: none"> • Steady Methodology <p>4 configurations available to fit your patient's visual needs</p> <ul style="list-style-type: none"> • Essential Steady Progressive initial configuration • Essential Steady Progressive Distance Vision • Essential Steady Progressive Intermediate Vision • Essential Steady Progressive Near Vision <p>Availability</p> <ul style="list-style-type: none"> • Compatible with virtually any lens material and coating • Fitting heights, any specified value between 14, 15, 16, 17, 18 mm 	<ul style="list-style-type: none"> • Hoya Summit BKS • Essilor Varilux Comfort Max • Shamir: Autograph II+ • Shamir: Spectrum+ • Shamir: FirstPAL • Zeiss: Choice+