(Fancy Asymmetric Smart Recut)
optimizes Generic Fancies and custom cuts.
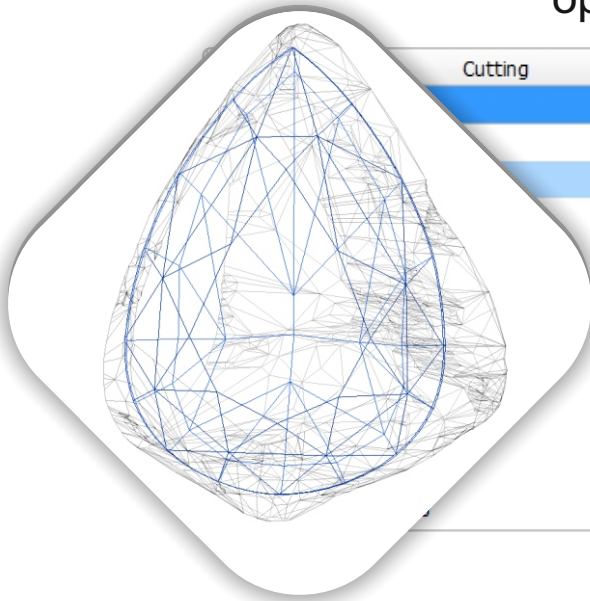
Cutting	Price	Mass ▲	llo	Yield	Clarit	OZ	Sym-O	Profile	Gr	Cut	Sym
⬢		12.5445					--				
	66434$	9.2513		73.74%	SI2	H	+7.03	MyAnyCutRelative_5	EX	EX	EX
	65141$	9.0766		72.30%	SI2	H	+7.21	MyAnyCutRelative_5	EX	EX	EX
	65069$	9.0661		72.22%	SI2	H	+6.97	MyAnyCutRelative_5	EX	EX	EX
	64853$	9.0301		71.98%	SI2	H	+7.28	MyAnyCutRelative_5	EX	EX	EX
	63382$	8.9096		71.03%	SI2	H	+7.16	MyAnyCutRelative_5	EX	EX	EX
	63169$	8.8791		70.79%	SI2	H	+7.26	MyAnyCutRelative_5	EX	EX	EX
	62955$	8.8511		70.55%	SI2	H	+7.25	MyAnyCutRelative_5	EX	EX	EX
	59114$	8.3149		66.24%	SI2	H	+7.41	MyAnyCutRelative_5	EX	EX	EX
	59114$	8.3149		66.24%	SI2	H	+7.41	MyAnyCutRelative_5	EX	EX	EX
	59114$	8.3149		66.24%	SI2	H	+7.41	MyAnyCutRelative_5	EX	EX	EX
	55375$	7.8681		62.66%	SI2	H	+7.74	MyAnyCutRelative_5	Poor	Poor	FR

What Smart AnyCut Brings To You ?

▸ Generates **photoreal** images under various lighting environment for allocated solutions, to help select most promising solution.

▸ Generates **Optical symmetry** and **Brightness index** for allocated solutions.

▸ Helps **share** this data and performance indices with sales team, and receive their **confirmation** for the plan.

▸ Makes it possible for the sales team to take opinion of prospective buyer and help them choose a diamond cut of his/her choice from multiple solutions the rough offers (**a-la-carte diamond** cut)

▸ Reduces dependency on expert polisher, so as to achieve **consistent result** every time, fulfilling client's expectations.

▸ Finds out different parameters fetching required grade / look, thereby exploiting the rough to **maximize weight** recovery.

▸ Helps **avoid recutting** the stone, reducing value loss, as well as labour loss for polisher.

Salient Features:

Helium Polish Carbon has now got an option to add the new *Smart AnyCut (Fancy shape Asymmetric Smart Recut)* which optimizes Generic Fancies and Custom Cuts (your own designed cuts).

▸ Optimizes rough, semi-polished & pre-polished diamonds based on buyer's requirement of **customized parameters** and variation limits.

▸ Allocates based on **self-created grid,** to ensure desired performance and diamond appearance.

▸ Estimates **optical symmetry and brightness index** for all proposed solutions.

▸ Provides **photoreal** image for all solutions under various lighting environment.

▸ Uses **Smart Zoom** to push the weight limit at critical size break.

▸ Gives innumerable options to choose from-
  ▸ Weight
  ▸ Shape appeal
  ▸ Optical Performance
  ▸ Optical Symmetry
  ▸ FaceUp Spread