PLATE TYPE	DEGREE			CIE	Slide Bl	ock			CIB S	Grind Trucks					
		Compatible	*Notes:	Adaptor	S	M	L	XL	Compatible		S	M	L	Compatible	*Notes:
POWERDYNE															
Arius		No	The Arius does not have traditional mounting system and is not compatible.	N/A	х	X	х	х	Yes		2	3, 4	5, 6, 7, 8, 9	No	
Reactor Fuse	10	Yes		Silver	3, 4	5, 6	7, 8, 9	10, 11, 12, 13	Yes		3, 4	5, 6	7, 8, 9	Yes (but)*	
Reactor Neo	10	Yes		Silver	3, 4	5, 6	7, 8, 9	10, 11, 12, 13	Yes		3, 4	5, 6	7, 8, 9	Yes (but)*	
Reactor Pro Series	10	Yes		Silver	3, 4	5, 6	7, 8, 9	10, 11, 12	Yes		3, 4	5, 6	7, 8, 9	Yes (but)*	
Thrust	15	Yes (but)*	Remove top washer from the Slide Block to ensure the nuts don't touch the plate	Black	3, 4	5	6, 7, 8	9, 10	No		x	х	х	Yes	
DynaPro (discontinued)	12	Yes		Black	4	5			Yes		3, 4	5, 6	7, 8, 9	Yes	
Revenge (discontinued)	15	Yes (but)*	The kingpin has a rounded end which doesn't allow the Silver Adaptor to seat properly to the base. Also the Black Adaptor does not fit over the kingpin.	Silver	3, 4, 5	6, 7	8, 9, 10	13	Yes		3, 4	5, 6	7, 8, 9	Yes	
Rival (discontinued)	15	Yes (but)*	The kingpin has a rounded end which doesn't allow the Silver Adaptor to seat properly to the base. Also the Black Adaptor does not fit over the kingpin.	Silver	3, 4, 5	6, 7	8, 9, 10		Yes		3	4, 5, 6	7, 8, 9	Yes	
Triton (discontinued)	15	Yes		Silver	4	5, 6	8		No		x	x	x	Yes	
SURE-GRIP															
Avanti Aluminum	10	Yes	Slide Blocks do not fit size 1, does not fit a size 2, but possibly could if you slotted out the circle, also sizes 4 & 6 seem very off center - Dee	Black	3	4, 5	6,7	8	Yes		1, 2, 3	4, 5	6, 7, 8	Yes (but)*	
Avanti Magnesium	10	Yes		Black	3	4, 5	6,7	8	Yes		1, 2, 3	4, 5	6, 7, 8	Yes	
Avenger	45	No	The angle is too strong. We would need to design an additional Adapter to fit the 45 angle.		x	x	х	x	Yes		1, 2, 3	4, 5	6, 7, 8	No	
Classic									No		X	x	х	Yes (but)*	
Competitor									No		x	x	x	Yes	
Laser															
Nova									Yes					No	
Power-Trac									Yes						
Probe	10								Yes					Yes	
Rock	10								Yes					Yes	
Super X									No		х	х	х	Yes	
XK - 4	10								Yes					Yes	

PLATE TYPE	REE	CIB Slide Block								CIB Sliders (Uni/Pro)					
	DEGREE	Compatible	*Notes:	Adaptor	S	М	L	XL	Compatible		S	М	L	Compatible	*Notes:
BONT															
Athena	20								Yes						
Ignite (Nylon)	20								Yes			125, 135	145, 155, 165	Yes (but)*	
Infinity															
ROLL LINE															
Blaster		No	King oin too wide						Yes					Yes (but)*	
Energy									Yes					Yes (but)*	
EVO															
Giotto									Yes					Yes (but)*	
Killer/Killer Titanium		No	king pin too wide						Yes			140	150, 160	Yes (but)*	
Mariner Cup									Yes					Yes (but)*	
Matrix									Yes					Yes (but)*	
Mistral									Yes					Yes (but)*	
Mirage									Yes					Yes (but)*	
The Variant M									Yes		140	150	160	Yes (but)*	
MOTA															
Boss															
Boss Pro															
CHAYA															
Shiva Clip									No		х	х	х		
Ophira															
Zena															
Shari															
RCS															
Sunlite	10								No		х	x	х	Yes (but)*	
CRAZY															
Apollo (Nylon)	20	Yes (but)*	Small degree of bending required. Can be done by hand or upon installation.	Black	4??									Yes (but)*	
Venus	20	Yes (but)*	Small degree of bending required. Can be done by hand or upon installation.	Black		252								Yes (but)*	
ATOM (LUIGINO)															

PLATE TYPE	DEGREE			CIE	Slide Bl	ock			Grind Trucks						
		Compatible	*Notes:	Adaptor	S	M	L	XL	Compatible	*Notes:	S	M	L	Compatible	*Notes:
Eagle									Yes		5.25	5.75, 6.25	6.75, 7.25, 7.75 PRO ONLY > 8.25, 8.75	Yes (but)*	
Falcon		Yes		Black					Yes		5.25	5.75, 6.25	6.75, 7.25, 7.75 PRO ONLY > 8.25, 8.75	Yes (but)*	
Pilot Viper	16	Yes (but)*	Possibly a ??? / May sit too low - dee	Black		5			Yes		5.25	5.75, 6.25	6.75, 7.25, 7.75 PRO ONLY > 8.25, 8.75	Yes	
SNYDER															
Advantage									No					Yes	
Super Duluxe									No					Yes	
ROLLER DERBY E	LITE														
Neutron 600									Yes					Yes (but)*	
Pro Octane 7000									Yes					Yes (but)*	
LABEDA															
Proline		Yes		Silver			625,		Yes						