

ALPA HXD ADAPTER COMBINATIONS

OVERVIEW BY CAMERA 07.2018c

	Hasselblad X body only	ALPA 12 TC	ALPA 12 MAX, SWA, STC, WA, XY	ALPA 12 FPS	
01	Lenses Short Barrel 17 HR Alpagon 4.0/32 mm SB17 HR Alpagon 4.0/40 mm SB17 HR Alpagon 5.6/70 mm SB17	180.888.011	No adapter needed, lens mounts directly and infinity can be reached.	➔ Any adapter combo but infinity cannot be reached.	➔ Any adapter combo but infinity cannot be reached.
02	Lenses Short Barrel FPS 17 HR Alpagon 4.0/32 mm FPS SB17 HR Alpagon 4.0/40 mm FPS SB17 HR Alpagon 5.6/70 mm FPS SB17	450.010.111	450.010.018 or 450.010.517 infinity cannot be reached.	450.010.018 or 450.010.517 plus 450.010.007 / 011 / 017 in the rear of the ALPA 12 body in order to free space for protruding handgrip of the X1D; infinity cannot be reached.	see above
03	Lenses Short Barrel 34 HR Alpagon 4.0/50 mm SB34 HR Alpagon 5.6/90 mm SB34 HR Alpagon 5.6/180 mm SB34	Any adapter combination of 28 mm length: 450.010.111 & 180.888.017 or 450.010.017 & 180.888.011 450.010.117 & 180.888.011 (Tilt/Swing)	Any adapter combination of 17 mm length: 450.010.017 or 450.010.111 & 450.010.007 450.010.117 (Tilt/Swing)	Any adapter combination of 17 mm length: 450.010.017 or 450.010.111 & 450.010.007 adapters need to be placed in the rear of the ALPA 12 body in order to free space for protruding handgrip of the X1D; limited move- ments with HR 50 as rear element extends into the body	see above
04	ALPA Lens Module Arri PL	450.010.111	➔ Any adapter combo but infinity cannot be reached.	➔ Any adapter combo but infinity cannot be reached.	see above
05	ALPA Lens Module Hasselblad V	Any adapter combination of 39 mm length: resulting stack needs hooks front and rear, Tilt/Swing combos feasible	Any adapter combination of 28 mm length: resulting stack needs hooks front and none at rear, Tilt/Swing combos feasible	Any adapter combination of 28 mm length: resulting stack needs hooks front and none at rear, Tilt/Swing combos feasible; some adap- ters need to be placed in the rear of the ALPA 12 body in order to free space for protruding handgrip of the X1D	180.888.011 or any ALPA 12 body in front plus X body mounted upside down (feasible... but useful?)
06	ALPA Lens Module Mamiya 645	Any adapter combination of 22 mm length: resulting stack needs hooks front and rear, Tilt/Swing combos feasible	Any adapter combination of 11 mm length: resulting stack needs hooks front and none at rear	Any adapter combination of 11 mm length: adapter combination and arrangement see above	➔ Any adapter combo but infinity cannot be reached.
07	ALPA Lens Module Pentax 67	Any adapter combination of 28 mm length: resulting stack needs hooks front and rear, Tilt/Swing combos feasible	Any adapter combination of 17 mm length: resulting stack needs hooks front and none at rear, Tilt/Swing combos feasible	Any adapter combination of 17 mm length: adapter combination and arrangement see above	see above
08	All other lens modules	➔ Any adapter combo but infinity cannot be reached.	➔ Any adapter combo but infinity cannot be reached.	➔ Any adapter combo but infinity cannot be reached.	see above
09	All Long Barrel Lenses	➔ Any adapter combo but infinity cannot be reached.	➔ Any adapter combo but infinity cannot be reached.	➔ Any adapter combo but infinity cannot be reached.	see above