

Camera <> Lens Mount Adaptability Guide

| © Mystic Focus (2018 - 2023) | Lens Mount | VOIGTLÄNDER LENSES IN THEIR NATIVE MOUNT | | | | | | |
|--|------------|--|-----------|--------------|--------|-------------|-----------------|--------------|
| | — | Nikon F (NF) | LTM (M39) | Leica M (LM) | MFT | Sony E (SE) | Fujifilm X (FX) | Nikon Z (NZ) |
| YOUR CAMERA BODY 👢 | FFD (mm) | 46.50 | 28.80 | 27.80 | 19.25 | 18.00 | 17.70 | 16.00 |
| Nikon Z series (APS-C & FF Mirrorless) | 16.00 | 30.50 | 12.80 | 11.80 | 3.25 | 2.00 | 1.70 | NATIVE |
| FujiFilm X series (APS-C Mirrorless) | 17.70 | 28.80 | 11.10 | 10.10 | 1.55 | 0.30 | NATIVE | -1.70 |
| Sony a E series (FF Mirrorless) | 18.00 | 28.50 | 10.80 | 9.80 | 1.25 | NATIVE | -0.30 | -2.00 |
| Canon EOS EF-M (APS-C Mirrorless) | 18.00 | 28.50 | 10.80 | 9.80 | 1.25 | 0.00 | -0.30 | -2.00 |
| Lumix / Olympus / Blackmagic (MFT- Mirrorless) | 19.25 | 27.25 | 9.55 | 8.55 | NATIVE | -1.25 | -1.55 | -3.25 |
| Leica L-mount Alliance* (APS-C & FF Mirrorless) | 20.00 | 26.50 | 8.80 | 7.80 | -0.75 | -2.00 | -2.30 | -4.00 |
| Canon EOS RF (FF Mirrorless) | 20.00 | 26.50 | 8.80 | 7.80 | -0.75 | -2.00 | -2.30 | -4.00 |
| Fujifilm G GFX series (Digital Medium Format - Mirrorless) | 26.70 | 19.80 | 2.10 | 1.10 | -7.45 | -8.70 | -9.00 | -10.70 |
| Leica M / Voigtländer M (LM / VM) (FF Rangefinder) | 27.80 | 18.70 | 1.00 | NATIVE | -8.55 | -9.80 | -10.10 | -11.80 |
| L39 / M39 / LTM Leica Thread Mount (FF Rangefinder) | 28.80 | 17.70 | NATIVE | -1.00 | -9.55 | -10.80 | -11.10 | -12.80 |
| Canon EOS EF-S (SLR / DSLR) (APS-C & FF) | 44.00 | 2.50 | -15.20 | -16.20 | -24.75 | -26.00 | -26.30 | -28.00 |
| Sony / Minolta A (SLR / DSLR) (APS-C & FF) | 44.50 | 2.00 | -15.70 | -16.70 | -25.25 | -26.50 | -26.80 | -28.50 |
| Nikon F (SLR / DSLR) (FX & DX Format) | 46.50 | NATIVE | -17.70 | -18.70 | -27.25 | -28.50 | -28.80 | -30.50 |

LEGEND

FFD (mm) - Flange Focal Distance in millimeters

Adapters are available with us

Adapters not readily available with us

Do not / cannot / must not adapt





