

MONOGRAM DESIGNER COLLECTION HANDLES FOR 36" OR 48" PROFESSIONAL RANGE



SOLD SEPARATELY

POLISHED BRASS HANDLES *with sustainably-sourced Greenguard Certified Leather*

36" ZXPR36HKTBI
48" Long Handle ZXPR48HLTB1
48" Short Handle ZXPR48HSTBI



BRASS HANDLE FOR 36" PRO RANGE ZXPR36HKTBI

Overall Height (inches)	1 3/8"
Overall Depth (inches)	2 7/16"
Overall Length (inches)	35 3/4"
Overall Weight (pounds)	3.05 lbs.

BRASS HANDLE FOR 48" PRO RANGE ZXPR48HLTB1, ZXPR48HSTBI

Overall Height (inches)	1 3/8"
Overall Depth (inches)	2 7/16"
48" Short Handle Length (inches)	16"
48" Short Handle Weight (pounds)	2.33 lbs
48" Long Handle Length (inches)	31 9/16"
48" Long Handle Weight (pounds)	2.65 lbs

*Both long handle and short handle SKU's
are required for 48" Pro Range

TITANIUM HANDLES *with sustainably-sourced Greenguard Certified Leather*

36" ZXPR36HKTT1
48" Long Handle ZXPR48HLTT1
48" Short Handle ZXPR48HSTT1



TITANIUM HANDLE FOR 36" PRO RANGE ZXPR36HKTT1

Overall Height (inches)	1 3/8"
Overall Depth (inches)	2 7/16"
Overall Length (inches)	35 3/4"
Overall Weight (pounds)	3.05 lbs.

TITANIUM HANDLE FOR 48" ZXPR48HLTT1, ZXPR48HSTT1

Overall Height (inches)	1 3/8"
Overall Depth (inches)	2 7/16"
48" Short Handle Length (inches)	16"
48" Short Handle Weight (pounds)	2.33 lbs
48" Long Handle Length (inches)	31 9/16"
48" Long Handle Weight (pounds)	2.65 lbs

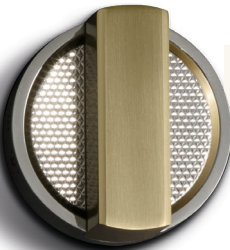
*Both long handle and short handle SKU's
are required for 48" Pro Range

HANDLES CRAFTED IN COLLABORATION WITH KEELER BRASS CO. **KEELER**
BRASS COMPANY | EST. 1892

For brass handles only, unlacquered brass is a living finish that requires additional use and care. See Keeler Brass Company Product Care Card for more details.

For brass and titanium handles, leather can naturally patina with use. See Keeler Brass Company Product Care Card for more details.

KNOBS FOR PROFESSIONAL RANGE OR RANGE TOP



BRUSHED BRASS KNOBS *for* RANGE INCLUDED



TITANIUM KNOBS *for* RANGE SOLD SEPARATELY

36" Pro Range: ZXPR36KKTT1
48" Pro Range: ZXPR48KKTT1