

"SEAR · !

"reverse-sear =0<04>

"><0302: 1,4 :G, 80782-0,5 =K@A8: @ @0<850C140 °A: @5A=>5 1;N4>, :>340 =C6=> 2?5G0B;8BL 8 =5 ?@><0E=C



"	"	! "	" "
90 <8=	75 <8=	4	110 °C

=3@5485=BK

1 ud ?@<5<80;LuknBj#0902;8,0=10,5>3) (

2 cda :@C?=00 :>H5@=00 A>;L (=5 <5;:00)

1 cdita A2565<>;>BK9 GQ@=K9 ?5@5F

1 cda >82ra2r5jin0A<070BL ?5@54 A8@><)

2 dientes @07402;5==K5 7C1G8:8 G5A=>:0 (?> 65;0=8U,ramA 5A25639)@>7<0@8=

1 pizza A-MaEon?(208 B840G5)

(038

1 ! " , 1 '

>AB0=LB5 B><0302: 875ear; 850G8B>DACHB5 1C<03>9 8 >AB02LB5 157 :@KH:8 ?@8 :>=<0B=>9 B5<?5@0BC@

2 !#% ! 30

0B@8B5 :@C?=>9 :>H5@=>9 A>;LN A> 2A5E AB>@>= 70 30 <8=CB 4> 70;:04:8. !>;L @0AB2>@O5BAO, ?@>=8:05

3 !" " , \$ " ,C" " , 110 °

0639B6on>C>A802LC3045B5B04@<8A0018;978@25B5 :0=0B.=6 1,08B5 :CA>;, ?>:0 IC? :0<5@K =5 ?@>45@68B

- 4 Bluetooth-IC? 2 35><5B@8G5A:8MB5=5060C8C>2702H5A8>AB8>B>;C88B B>8G302:B5<@5@QBC@K70@K>9B5
- 5 ! /", " +% 10
5@5;>68B5 B><0302: =0A=, =0B@8B5 25@E @07402;5==K< 7C1G8:>< G5A=>.0 8 25B>G:>9 @>7<0@8=0. B4
- 6 350 °
!=8<8B5 45D;5:B>@ 2 ?5@G0B:0E (A=8B5:806Q;C=80@0GB9):0B:@>955B70:89CB14@ B580>2>8>250BA
- 7 & !
!<06LB5 :CA>. B>=G09H8< A;>5< >;82:>2>3> <0A;0 A 42CE AB>@>= 8 I54@> ?>?5@G8B5. 0A;> ?@>2>48B B5?;>
- 8 ! / #., 90 ! # !" #
>;>68B5 B><0302: =0 ?@O<CNGrillGrate 40QB GQB:85 BQ B>65 E>;@KH8 @GBB><5@G5A@0A>@>545>Q5H50GBB5>@8B5G50>58@Q @5HQB:
- 9 \$, + " +% 5
5@5;>68B5 B><0302: =0A=, =0B@8B5 25@E @07402;5==K< 7C1G8:>< G5A=>.0 8 25B>G:>9 @>7<0@8=0. B4

!@254KB>@0

- Bluetooth-IC? >1O70B5;5=, 157256C845B02HFB02S8Y0A02:Ph5 B0<B45AB5BA>8 2 408.1,4 :3 @07=8F0 <564C 5
- GrillGrate 40QB GQB:85 BQ B>65 E>;@KH8 @GBB><5@G5A@0A>@>545>Q5H50GBB5>@8B5G50>58@Q @5HQB:
- 0 D075 =5?@O<C34>68078 4>1B2GB580B014GBH4C;B4965 83@84B<0=064>5 >B:@KB85 @>=O5B :0<5@C A 110 °
- !8@ — ?> >G5@548, =5 >4=>2@5<5==>. !B>@>=0 ' B09<5@ ' ?5@52>@>B ' B09<5@ ' :@00. A;8 2>78BLAO A 42C<
- 570BL ?>?5@Q: 2>;>:= — @07=8F0 <564C =56=K< B><0302:>< 8 6QAB:8<. >A<>B@8B5 =0 2848<K5 2>;>:=0 4> 27

!408C36B85

Big Green Egg Large

Tamaño Large con masa térmica de sobra para estabilizar 110 C con el tomahawk de 1.4 kg

mikamado.es/ru/kamados/big-green-egg-large

Big Green Egg ConvEGGtor — (Large) @060B5;L

Deflector para la fase indirecta a 110 C antes del sellado final

mikamado.es/ru/accesorios/bge-conveggtor-large

MEATER+ 1BWC@>5B@>9

Sonda en el centro del tomahawk para clavar el punto antes de subir a brasa

mikamado.es/ru/accesorios/meater-plus-wifi

Kamado Joe Big Block XL 49625A=K9

Lump de calidad para la baja-y-lenta y luego la subida brusca del sellado

mikamado.es/ru/accesorios/kamado-joe-big-block-xl-lump

>=K9@5552B.u/recetas/tomahawk-reverse-sear

0:ACDAB=8iR@B@7>9G7B3@BA4N A ?>4E>4OI8E ?>:C?>.. 57 4>?>;=8B5;L=KE 70B@0B 4;O 20A.