

## **REVERSE SEAR METHOD:**

- For best results select steaks of at least 1inch (26mm) thick - Ribeye, Tomahawks, New York Rump and T-bone are great reverse sear options.
- Shake an even coating of beef rub on Lto both sides and edges then set aside for at least 15mins.
- Prepare your barbecue with lit and glowing red briquettes (consistent even burn and temps – good for indirect zone) and/or lump coal (hotter – good for sear phase). The aim for the pit temp with the lid closed is close to 250F (120C).
- Directly over the coals add some seasoned wood chunks (see photo) to create a gentle smoke. Both Pohutukawa and Oak are great options for beef.
- Put the meat on away from the heat. The key is to bring the internal temp of your meat up "lowly and slowly" to desired doneness. (see Temperature & Cooking Time guide)
- At approximately the 1/2 way mark and check the middle of the steak for doneness. Flip the meat over, close the lid - approximately, 30mins to go.
- When the steak hits desired internal Itarget temp (Again using Temperature) & Cooking Time guide and instant read thermometer), remove from the barbeque, and loosely covered with tinfoil, rest on a rack for 10mins.
- Get the direct zone of your barbecue cranking, add a handful of lit lump coal and wood chunks to create a searing hot surface.
- Place the rested steak directly over the per side. Rotate steak 45 degrees for a further minute then flip steaks and repeat. Hint: Gently brushing softened butter on to the steak during the sear stage will give it a beautiful shine and taste.

Once you are happy with the colour (goal: dark-golden) take the meat from the grill and on to a chopping board. Slice the steak with a sharp blade into desired portions or serve whole. The results will speak for themselves - follow the above and you will have a perfectly reverse seared piece steak every time.

Till next time happy barbecue'ing.







## **TEMPERATURE & COOKING TIME GUIDE**

Approximate temperature and cooking time for a 1.5" (38mm) Steak in a 250°F (120°C) BBQ

DONENESS	TARGET INTERNAL	TEMP. FINAL INTERNAL	APPROX TIME
Rare	105°F (40°C)	120°F (49°C)	20 - 25mins
Medium-Rare	115°F (46°C)	130°F (54°C)	25 - 30mins
Medium	125°F (52°C)	140°F (60°C)	30 - 35mins
Medium-Well	135°F (57°C)	150°F (66°C)	35 - 40mins
Well-Done	JUST NO!!!	NOPE!!!	NEVER!!!



