

Icon	File name	Description
	Laptop_10.ai	This bag has space for a tablet or 10" laptop.
	Laptop_13.ai	This bag has space for a tablet or 13" laptop.
	Laptop_15.ai	This bag has space for laptops up to 15".
	Laptop_17.ai	This bag has space for laptops up to 17".
	500down.ai	Power fill
50/50DOWN	50_50_Down.ai	50/50 Down is an entirely new approach to insulation, delivering a truly breathable down insulator. A series of downproof baffles are paired with a highly air-permeable face fabric, which creates a ground breaking breathable down layer. This innovative construction allows heat and moisture to escape for enhanced temperature regulation during aerobic activity in extreme environments.
	550_down.ai	Power fill
550PRO	550prodown.ai	ProDown™ is our natural goose down insulation featuring a water-resistant finish to absorb less water and dry faster than traditional down.
	600_down.ai	Power fill
600PRO	600prodown.ai	ProDown™ is our natural goose down insulation featuring a water-resistant finish to absorb less water and dry faster than traditional down.
	650_down.ai	Power fill
650PRO	650prodown.ai	ProDown™ is our natural goose down insulation featuring a water-resistant finish to absorb less water and dry faster than traditional down. Used in all down sleeping bags which offers better performance in adverse conditions.
	700_down.ai	Power fill

Icon	File name	Description
	700prodown.ai	ProDown™ is our natural goose down insulation featuring a water-resistant finish to absorb less water and dry faster than traditional down.
	800_down.ai	Power fill
	800prodown.ai	ProDown™ is our natural goose down insulation featuring a water-resistant finish to absorb less water and dry faster than traditional down.
	850down.ai	Power fill
	900_down.ai	Power fill
	900prodown.ai	ProDown™ is our natural goose down insulation featuring a water-resistant finish to absorb less water and dry faster than traditional down.
	DAC.ai	DAC is the global leader in high-tech poles, with an understanding of aluminum performance down to the molecular level. • Thirty years of experience crafting high-performance aluminum tubing • Over 150 patents • Created DAC proprietary alloys designed specifically for tent poles.
	DAC-FL_NSL.ai	Allows the tent to be made much rounder and more comfortable inside – with steeper walls and broader roofs (an invention we call “Reverse-combi”). (Seen in Triarch, Assault, Alpine Guide)
	DAC_Pressfit.ai	
	ProDown.ai	ProDown is our natural insulation featuring a water-resistant finish to absorb less water and dry faster than traditional down. Used in Summit and Steep Series insulation pieces and all down sleeping bags, ProDown offers better performance in adverse conditions. Within our product line, we offer 650, 700 & 800 ProDown fill powers. The goose down itself is treated with a hydrophobic finish that does eventually wear off in typically ten washes.
	Advance_Mountain_Kit.ai	The Advance Mountain Kit is a collection for fast and light missions. Designed together with our athletes, features the most innovative technologies to help them achieve their objectives.
	ACA.ai	American Chiropractic Association - the panel offers benefits including: injection molder shoulder strpas, anatomically correct shoulder straps, back panels with improved fit, updated interior organization.
	CloudDown.ai	An innovative offset baffle construction featuring an asymmetrical inner and outer construction and using 800RDS ProDown, allows maximum space for down to loft while keeping the lining close to skin for enhanced thermal performance.

Icon	File name	Description
	CoolMax.ai	Coolmax® fabrics are engineered to transport moisture away from your body, helping to keep you cool and dry.
	Cordura.ai	Cordura is a durable used to add resistance to abrasion to the garments.
	Cradle.ai	This heel-stability technology is designed to provide proper positioning of the calcaneus.
	Cradle_Guide.ai	Specifically tuned for hiking, Cradle™ Guide technology utilises a full-length, dual density EVA midsole to guide your gait cycle and support, stabilise and cushion your foot.
	DotFleece.ai	This active base layer pulls moisture from the skin and expels it to the outside with the use of hydrophobic inner yarns, while hydrophilic outer yarns pull moisture through engineered holes throughout the layer.
	DryVent_horiz.ai	DryVent™ fabrics are engineered to be waterproof, windproof and breathable. Water can't penetrate the surface from the outside, but water vapor can efficiently escape from the inside.
	DWR.ai	A durable water repellent finish provides protection from light moisture and fabric saturation.
	DWR_N-PFC.ai	Non-PFC DWR is an effective water repellent and helps minimize some of the environmental impacts of fluorocarbon.
	DynoCarry.ai	The patent-pending Dyno Carry System™ offers: self-equalizing, on-the-fly, adjustable load lifters and unique to Dyno Carry, a swiveling hip-belt for organic motion.
	DynoCinch.ai	The patent-pending Dyno Cinch System™ allows for on-the-fly compression of the pack without taking the pack off.
	DynoLift.ai	The patent-pending Dyno Lift System™ doesn't add weight and features self-equalizing, on-the-fly, adjustable load lifters.
	DynoLite.ai	The patent-pending Dyno Lite System™ allows you to adjust the back panel on the fly without having to take the pack off. The Dyno Lite System™ features self-equalizing, on-the-fly, adjustable load lifters.
	EcoOrtholite.ai	This innovative upgrade to original OrthoLite insole formulations replaces a portion of petroleum with plant-derived bio-oil.

Icon	File name	Description
EXTS	Exts.ai	Our proprietary Exploration Trax System, or EXTST [™] is a best-in-class traction system that uses a three-tiered approach: • Unique outsole compound provides traction on wet and dry terrain • Purposeful lug orientation delivers optimal ground-surface contact • Lugs' technical design gives you support from heel plant to toe-off
FASTFOAM[™]	FastFoam.ai	FastFoam [™] is a dual-density foam midsole made of a soft core and a firm perimeter. It delivers powerful energy return, long-lasting comfort and inherent stability.
	Fit_Hood.ai	Fitted sleeping bag hood creates optimal comfort and warmth.
 FLASHDRY.	FlashDry.ai	FlashDry [™] fabrics are engineered to draw moisture to the surface for it to rapidly evaporate helping to keep you dry, cool and comfortable.
 FLASHDRY- XD[™] EXTREME DURABILITY	FlashDry-XD.ai	FlashDry XD [™] fabrics are engineered to wick away moisture, dry quickly and resist abrasion and tearing, helping to keep you dry, cool and comfortable.
	Fly_Only_Sm.ai	Fly only pitching. Fly can be pitched with poles only creating a shelter space independent of tent canopy.
FUTUREFLEECE[™]	FutureFleece.ai	A full-loop fabric construction optimises the balance of thermo-regulation, weight and packability in this extremely thin layer. It delivers warmth and comfort for hours of wear in the some of the world's harshest environments.
 FUTURE LIGHT.	FutureLight_WB.ai	The world's most advanced breathable-waterproof outerwear technology. Developed using nanospinning technology and sustainable practices, FUTURE-LIGHT [™] delivers optimised air permeability and stretch customisable to any activity or environment.
HEATSEEKER	Heat_Seeker.ai	Proprietary to The North Face, Heatseeker [™] insulation is a continuous filament synthetic insulation that is used in a wide range of products from skiwear to lifestyle options.
HEATSEEKER eco	Heat_Seeker_Eco.ai	Composed of 50% post-consumer recycled material, synthetic Heatseeker [™] Eco insulation provides durable and lightweight warmth. Its high compressibility makes it ideal for packing into backpacks and luggage.
	HelmetCompatible.ai	The hood construction allows to wear comfortably the helmet underneath the hood for maximized protection in the mountains.
	HighLowVent.ai	High low venting enables optimal air flow and quick venting of the tent interior
	Honeywell.ai	Honeywell Spectra [®] fiber provides lightweight, dependable strength in demanding applications. Produced using a patented gel-spinning process, it is: A bright white polyethylene fiber with high resistance to chemicals, water and ultraviolet light. Stronger than steel and 40 percent stronger than aramid fiber. Capable of withstanding high-load strain-rate velocities.

Icon	File name	Description
	HyActive.ai	HyActive® hollow core fibres to increase warmth and wicking
	Hydration.ai	Hydration port integrated / Hydration sleeve
	IcePick.ai	Icepick™ are temperature sensitive lugs that harden in cold temperatures. They usually are depicted as a different color on the outsole like the image to the right in red.
LAPTOP EJECTOR	Laptop_Ejector.ai	Laptop ejector handle.
	Matryx.psd	Matryx is a textile composed of durable Kevlar threads and high-tenacity polyamide yarns woven into targeted zones to promote lateral support, flexibility, lightness, and abrasion resistance.
	MaxLoad_11.ai	Can carry 11kg max.
	MaxLoad_14.ai	Can carry 14kg max.
	MaxLoad_16.ai	Can carry 16kg max.
	MaxLoad_20.ai	Can carry 20kg max.
	MaxLoad_23.ai	Can carry 23kg max.
	MaxLoad_27.ai	Can carry 27kg max.
	MaxLoad_32.ai	Can carry 32kg max.
	MaxLoad_40.ai	Can carry 40kg max.

Icon	File name	Description
	MaxLoad_5.ai	Can carry 5kg max.
	MaxLoad_7.ai	Can carry 7kg max.
	MaxLoad_9.ai	Can carry 9kg max.
	Media_pocket.ai	Pass through media pocket allows you to keep your phone close to your body while supporting wired headphones.
	Merino_Woll.ai	The Merino is one of the most historically relevant and economically influential breeds of sheep, much prized for its wool.
	modal.psd	The Merino is one of the most historically relevant and economically influential breeds of sheep, much prized for its wool.
	Opti_Fit.ai	Optifit™ delivers a combination of load control, air ventilation and a fully adjustable back panel and hip belt design, which dramatically improves weight distribution and airflow.
	Opti_Fit_F.ai	Proprietary Optifit™ Suspension system ensures a comfortable and secure fit.
	OrganicCotton.ai	Organic cotton is cotton that is produced and certified to organic agricultural standards. Its production sustains the health of soils, ecosystems and people by using natural processes rather than artificial inputs.
	Ortholite.ai	Utilising recycled rubber and plant-based bio-oil, the OrthoLite® foam footbed is not just lightweight and breathable, it also has a lower impact on the environment. It features built-in moisture management and antimicrobial action, too.
	packable.ai	This piece can be packed into its own pocket to save space.
	pertex.ai	
	Pertex_Quantum_GL.ai	Pertex® Quantum uses a tightly woven structure to provide a light and soft fabric that allows insulation to fully loft. The fabrics are designed to trap still air and improve the efficiency of insulation. The fabric is wind resistant, light and soft.

Icon	File name	Description
	Recycled_Fabric.ai	Helps reduce landfill waste and the use of virgin materials.
	PT_Alpha.ai	Polartec® Alpha® regulates core body temperature during both dynamic and static activities, eliminating the need to shed or add layers. It continuously releases excess body heat before it builds to cause saturation and discomfort.
	PT_PowerDry.ai	Engineered for rapid drying, Polartec® Power Dry® works by lifting moisture from your skin and expanding the surface area to allow for quicker evaporation. Continuous evaporation prevents saturation and regulates temperature in both hot and cold conditions.
	Primaloft_NEW_F14.ai	Highly compressible, breathable, and soft, PrimaLoft is a synthetic insulation solution made using 70 percent recycled fiber technology and a proprietary water repellent treatment.
	H2O_Proof.ai	H2O Proof™ is a construction method to make The North Face shoes and boots waterproof. The upper, which usually consists of leather is sealed with cement when bonded to the lower upper of rubber or PU.
	RDS_Logo.ai	Responsible Down Standard (RDS) ensures our natural goose down is ethically sourced, responsibly produced and traceable. RDS down doesn't come from animals that have been subject to any unnecessary harm, such as force-feeding or live-plucking. Down delivers the highest warmth-to-weight ratio of any insulation.
	Recycled_3.ai	Best 67-100% Recycled/or Organic Content
	Recycled_2.ai	Better 34-66% Recycled/or Organic Content
	Recycled_1.ai	Good 0-33% Recycled/or Organic Content
RELAXED FIT	RelaxedFit.ai	Loose Generous fit A full, generous fit allowing superior range of motion.
	H2O_Resistant.ai	Designed to resist but not entirely prevent the penetration of water. Provides protection from the occasional splash, but not from full submersion in water.
REVERSIBLE	Reversible.ai	Turn it inside out for an alternative look.
SLIM FIT	SlimFit.ai	Close to the body Good range of motion Technical products A body skimming fit. Not compressive.

Icon	File name	Description
	Snake_Plate.ai	Customisable Snake Plate™ technology simultaneously delivers targeted rigidity and flexibility. The movable footplate allows feet to flex, blend and contort to changing terrain all the while ensuring feet stay supported and protected.
STANDARD FIT	Standard_Fit.ai	Body skimming Classic A comfortable, professional fit. Neither slim nor oversized.
	SurfaceCTRL.ai	Proprietary to The North Face, this bio-based outsole rubber compound provides superior traction and durability.
	Tablet.ai	This bag has space for a tablet.
THERMOBAFFLE™	Thermobaffle.ai	Proprietary baffle construction used in Summit sleeping bag.
	Thermoball_NEW_F15.ai	ThermoBall™, powered by PrimaLoft®, is a revolution in insulation technology. Unlike traditional continuous-filament synthetic insulations, ThermoBall™ is fabricated as small individual balls of synthetic fibers that mimic the clustering of down. As a result, ThermoBall™ is able to offer the lightweight, loft, warmth and compressible properties of down with the wet-weather insulating performance of synthetic insulation.
	ThermoballEco.ai	Made from post-consumer recycled polyester, lightweight ThermoBall™ Eco insulation ensures insulation is maintained, even when wet.
TNF winter GRIP™	TNF_WinterGrip.ai	The North Face® WinterGrip™ is a sticky rubber used in snowy and icy conditions. It is used in conjunction with Icepick™.
	UltrATAC.ai	Ultratac™ is an all terrain, all-condition rubber outsole for excellent wet-dry traction for running on roads, scrambling over technical terrain or everyday use. This technology is proprietary to The North Face.
	UPF_15.ai	Ultraviolet Protection Factor (UPF) 15
	UPF_30+.ai	Ultraviolet Protection Factor (UPF) 30+
	UPF_30.ai	Ultraviolet Protection Factor (UPF) 30
	UPF_45.ai	Ultraviolet Protection Factor (UPF) 45

Icon	File name	Description
	UPF_50.ai	Ultraviolet Protection Factor (UPF) 50
	UR_Powered.ai	U R Powered Fleece on palm for five-finger touchscreen capability
	VltdFtbx_Sm.ai	Vaulted Footbox allows optimal comfort and warmth in the foot area.
	Vectiv.ai	VECTIV technology combines a 3D plate and rockered midsole under foot to turn energy into momentum to propel you forward.
	Ventrix_black.ai	Laser cut, perforated holes in continuous filament insulation creates a breathable insulation. Ventrix traps warmth when the wearer is still and then releases heat when in motion so the wearer doesn't overheat.
	Vibram.ai	Vibram® outsoles have strategically placed lug patterns that provide maximum traction and stability. This superior grip is essential when crossing unpredictable terrain.
	Whistle.ai	Whistle buckle.
	Windwall.ai	WindWall™ fabrics are engineered to greatly reduce the effects of wind chill while providing the flexibility and breathability to stay comfortable without overheating.
	Women.ai	The back panel and shoulder straps are designed to fit a woman's torso.
	Dry_Release_Wool.ai	
	xFoam.ai	The XtraFoam™ midsole system combines a soft-density EVA core underfoot with a firm-density EVA around the perimeter. The result is superior comfort and maximum stability. It also resists repeat loading and recovers its original state, ensuring durable performance.
	YKK.ai	Zipper coming from YKK company - trusted world-wide for their impeccable production standards and thorough quality control processes for zippers.
	Zip.ai	Zip-in compatible to other The North Face styles.