DCBC: THE WAY TO 45%

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In collaboration with Qcells, we've mapped out three simple pathways to help you meet the 45% Domestic Content threshold. Each solution is designed to make compliance straightforward and help you stay ahead of industry changes with confidence.

The Formula Explained*:

15.0% RAIL:
Unirac interprets rail to be the racking rail.

3.5% STRUCTURAL FASTENERS
Unirac interprets structural fasteners as parts that hold rails, modules and MLPEs (if applicable) to each other.

1.1% RACKING PRODUCTION
Unirac interprets the racking production percentage to be available if the rails and structural fasteners are domestic.

24.8% FULLY-DOMESTIC INVERTER
Manufacturers of several fully-domestic inverters have indicated their systems contribute 24.8% of the required 45% domestic content.*

+ >0.6% DOMESTIC CONTENT MODULES
Qcells offer several modules with some domestically produced parts that can contribute more than 0.6% of the required domestic content, just enough to get over the new threshold!*

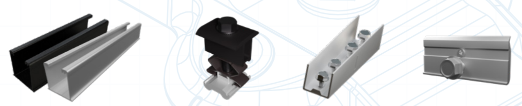
= >45%

PATH A: FULLY-DOMESTIC CONTENT INVERTER (19.6% + 24.8% + >0.6% = 45%)*

PART 1 - SELECT A DOMESTIC RACKING SYSTEM FROM UNIRAC 19.6%

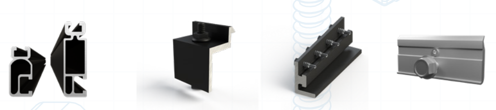
NXT UMOUNT®

RAIL — MODULE CLAMPS** — SPLICE — MLPE MOUNT



SOLARMOUNT®

RAIL — MODULE CLAMPS** — SPLICE — MLPE MOUNT



PICK FROM NXT UMOUNT® - OR - SOLARMOUNT®

PART 2 - SELECT A FULLY-DOMESTIC INVERTER 24.8%

PART 3 - SELECT A MODULE CONTAINING DOMESTIC CONTENT FROM Qcells >0.6%

Qcells

Option: **Q.PEAK DUO BLK ML-G10+, Material Code: MD06G100A-017**
Option: **Q.PEAK DUO BLK ML-G10.C+**
Option: **Q.TRON BLK M-G2.H+**

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***Subject to inclusion on a TPO domestic content AVL and/or customer's independent validation through its tax advisors. Unirac makes no representation or warranty regarding eligibility".*

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DCBC: THE WAY TO 45%

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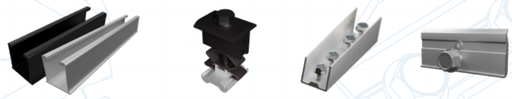
PATH B: PARTIALLY-DOMESTIC CONTENT INVERTER (19.6% + 19.6% + > 6.8% = 45%)

PART 1 - SELECT A FULLY-DOMESTIC RACKING SYSTEM FROM UNIRAC 19.6%

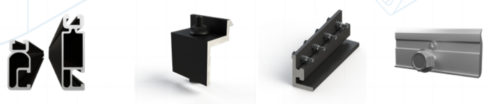
RAIL — MODULE CLAMPS** — SPLICE — MLPE MOUNT

NXT UMOUNT®



RAIL — MODULE CLAMPS** — SPLICE — MLPE MOUNT

SOLARMOUNT®



PICK FROM NXT UMOUNT® - OR - SOLARMOUNT®

PART 2 - SELECT A SEMI-DOMESTIC INVERTER 19.6%

PART 3 - SELECT A MODULE CONTAINING DOMESTIC CONTENT FROM Qcells > 6.8%

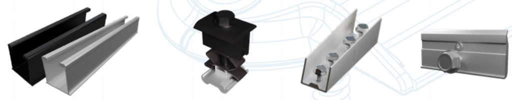
Qcells Option: **Q.PEAK DUO BLK ML-G10.C+**

PATH C: FULLY-DOMESTIC RACKING WITH AC MODULE (19.6% + > 25.4% = 45%)

PART 1 - SELECT A FULLY-DOMESTIC RACKING SYSTEM FROM UNIRAC 19.6%

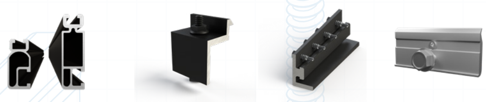
RAIL — MODULE CLAMPS** — SPLICE — MLPE MOUNT

NXT UMOUNT®



RAIL — MODULE CLAMPS** — SPLICE — MLPE MOUNT

SOLARMOUNT®



PICK FROM NXT UMOUNT® - OR - SOLARMOUNT®

PART 2 - SELECT AN AC MODULE CONTAINING DOMESTIC CONTENT FROM Qcells > 25.4%

Qcells Option: **Q.TRON BLK M-G2.H1+/AC**

Qcells offers the **Q.TRON BLK M-G2.H1+/AC** module with an integrated domestic inverter

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DCBC: THE WAY TO 50%

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In collaboration with Qcells, we've mapped out a simple pathway to help you meet the 50% Domestic Content threshold. This solution is designed to make compliance straightforward and help you stay ahead of industry changes with confidence.

The Formula Explained*:

15.0% **RAIL:**
Unirac interprets rail to be the racking rail.

3.5% **STRUCTURAL FASTENERS**
Unirac interprets structural fasteners as parts that hold rails, modules and MLPEs (if applicable) to each other.

1.1% **RACKING PRODUCTION**
Unirac interprets the racking system production percentage as an adder ***IF*** the full racking system (rails and structural fasteners) consists of 100% U.S. COMPONENTS.

24.8% **FULLY-DOMESTIC INVERTER**
Manufacturers of several fully-domestic inverters have indicated their systems contribute **24.8%** to meeting the relevant domestic content threshold.*

+ >5.6% **MODULES THAT CONTAIN FULLY-DOMESTIC CONTENT**
Qcells offer several modules with some domestically produced parts that can contribute more than **5.6%** of the required domestic content, just enough to get over the new threshold.

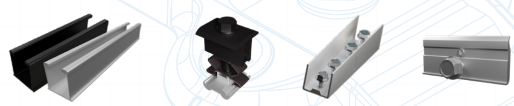
= >50%

START: PATH TO 50% (19.6% + 24.8% + >5.6% = 50%)

PART 1 - SELECT A FULLY-DOMESTIC RACKING SYSTEM FROM UNIRAC 19.6%

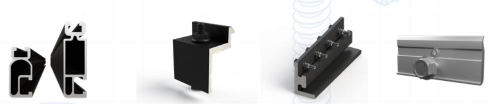
NXT UMOUNT®

RAIL — MODULE CLAMPS** — SPLICE — MLPE MOUNT



SOLARMOUNT®

RAIL — MODULE CLAMPS** — SPLICE — MLPE MOUNT



PICK FROM NXT UMOUNT® - OR - SOLARMOUNT®

PART 2 - SELECT A FULLY-DOMESTIC INVERTER 24.8%

PART 3 - SELECT A MODULE CONTAINING DOMESTIC CONTENT FROM Qcells >5.6%

Qcells Option: **Q.PEAK DUO BLK ML-G10.C+**

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