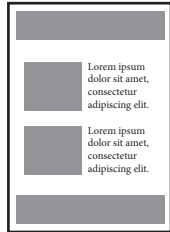
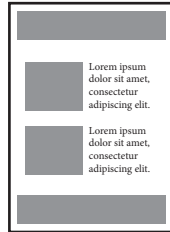


OPTION 1

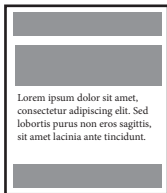
1 PARTNER SOLUTIONS MAIN WEB HUB



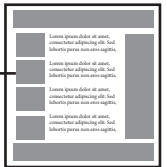
2 PARTNER SOLUTIONS SOCIAL MEDIA



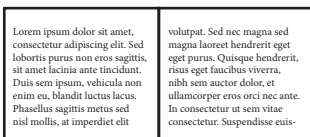
3 PARTNER SOLUTIONS STORY/WHITE PAPER



4 PARTNER SOLUTIONS EMAIL NEWSLETTER



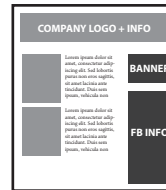
5 PARTNER SOLUTIONS PRINT PAGES



OPTION 2



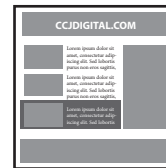
6 NATIVE AUTHOR PAGE



OPTION 3



7 AGGREGATES MANAGER FRONT PAGE PLACEMENT



DIGITAL-ONLY OPTION



FREQUENTLY ASKED QUESTIONS

WHERE IS YOUR CONTENT PRESENT?

- A) In Print
- B) On the Aggregates Manager Partner Solutions Main Page.
- C) On the Aggregates Manager Partner Solutions Social Media channels (Facebook + LinkedIn).
- D) Listed in the Aggregates Manager Partner Solutions Email Newsletter.
- E) OPTION 2: Adds a Native Author page (which can include your banners, Facebook page, Twitter Feed and YouTube channel).
- F) OPTION 3: Adds your content to the rotation on the front page of Aggregates Manager.

CAN RANDALL-REILLY CREATE OR PULL INFORMATION FOR YOUR PARTNER SOLUTIONS CONTENT? *

Yes. Our content marketing team can work with you to create content tailored to the particular audience you want to reach.

WHERE DO I FIND THE REQUIRED DIGITAL SPECIFICATIONS?

Your sales representative can send you all required elements for a digital campaign.

*Additional charges apply.



How to process natural stone and recycling materials economically

Natural crushed stone and recycled materials in graded grain sizes are used as standard as well as for courses in road and large chunks of defined size?

Body copy:
 • Fira Sans Light
 • 10 point
 • Leading 13 point
 • Word count: 250-300

Processing natural stone

When processing natural larger rocks are broken up into multi-stage crushing and screening. rock is processed in mobile crushers, transfer the blasted rock to crushers, which are usually located directly alongside the quarry wall.

Body header:
 • Fira Sans Bold
 • 15 point

“A combined process of crushing and separating is an efficient way of processing material for recycling.”

The crushed stone is then either transferred directly to the next processing stage on conveyor belts or



Photo:
 • 300 dpi (pixels per inch)
 • approximately 11" x 6"
 or 3300px X 1800px

Photo caption:
 • Fira Sans Regular
 • 9 point

Info box:
 • Fira Sans Regular
 • Fira Sans Bold
 • Fira Sans ExtraBold
 • 11 point

The Kleeman MS 20D is a mobile triple-deck screening unit in compact, heavy-duty steel design with integrated track drive and machine mounted on a support frame.

A combined process of crushing, screening and separating metal is an efficient means of processing material to be recycled. To obtain an end-product of even higher quality, further process steps can be added, such as washing, eliminating such light materials as plastics and paper with the aid of air classification, and additional electromagnetic metal separation.

removed by trucks. Alternatively, the broken material can also be removed by heavy-duty trucks. Excavators or wheeled loaders load the rock onto trucks at the quarry wall for transport to the stationary processing plant.

Processing of recycling material

In addition to reinforced concrete, asphalt and bricks, rubble and mixed construction wastes are separated into their useful components by mobile crushers or stationary crushing and sorting machines.

MS-20D TECHNICAL SPECS

| | |
|-------------------------|-----------------------|
| Feed capacity | 717 US t/h |
| Feed size | 6" x 6" |
| Feed height | 8' 3" |
| Hopper capacity | 10.5 yd3 |
| Screening unit type | triple-deck vibration |
| Drive concept | Diesel electric drive |
| Engine power Tier 3 | 303 hp |
| Screening unit top deck | 6' 9" x 19" 8" |
| Transport weight | 125,600 lbs |

0.5"