


# Current delivery term of steel materials and others

 : a trend toward longer delivery periods in the future

Materials		term(month)												備考	
		1M	2M	3M	4M	5M	6M	7M	8M	9M	10M	11M	12M		
Steel Materials	Column (BCR/STKR)														Orders tend to be concentrated as an alternative to BCP
	Column (BCP)														Mainly used in buildings with four or more stories of S construction.
	H-Beam (balast furnace steel)														Delivery time is about 6 months due to strong demand
	High tensile bolt														Productions are being increased. expected to normalize in the future.
	Re-bar														No particular delivery delays
	Rotary press pile (Steel pile)														it may take 6 months without prior consultation.
Others	Air conditioning unit (Electric Heat Pump)													In case of an inverter-equipped machines, it may take 12M or longer	
	Distribution Board													Caused by lack of equipment in the panel	
	Passenger lifts													Delivery time by some manufacturers are about 12 months for	

※ The above terms represent the delivery time on site.

- ❑ Procurement of steel materials used for steel frames generally takes more than 6 months from the time of order.
  - ⇒ It's necessary to study the overall construction process including material procurement plan at an early stage and consider the necessity of placing an advance order.
- ❑ Semiconductor supply shortages all over the world have impacted on the delivery times for some materials and equipment.
  - ⇒ It's necessary to study specifications and select manufacturers in consideration of procurement delivery dates at an early stage.