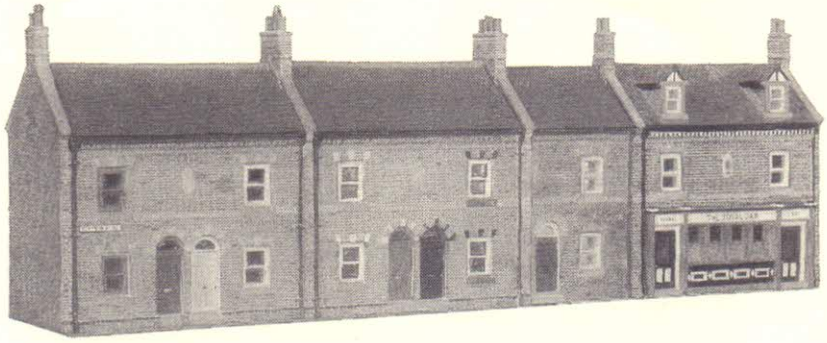
TOWNSTREET

"OO" Range
Catalogue
£3.80

31st EDITION

You will find
cheaper but you
won't find better.



BRING REALISM TO YOUR LAYOUT WITH
HAND CRAFTED STONE CAST ARCHITECTURE

www.townstreetuk.co.uk

TOWNSTREET IN A WORLD OF IT'S OWN.

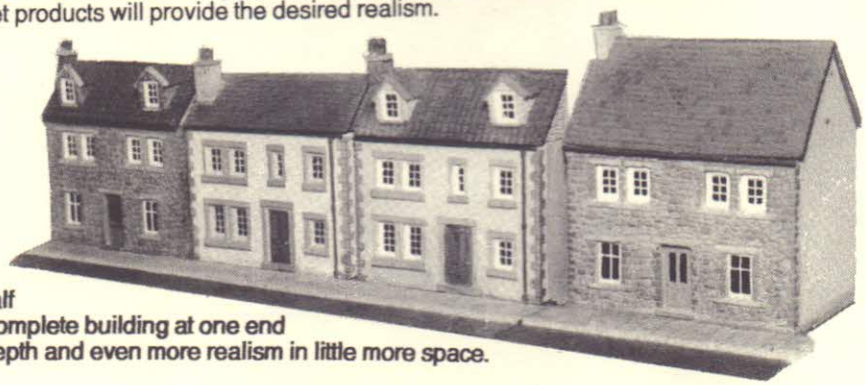
The TOWNSTREET concept has been specially developed to provide the average "OO" modeller with realistic buildings every bit as good as the best scratch built structures seen at exhibitions and in the magazines. Now using Townstreet castings you can match the standard of lineside buildings to the quality track, engines and rolling stock on your layout and you don't need to be an expert to do it.

The "concept" takes into account that for most of us much more has to be achieved in life than the creation of some buildings on the layout and is designed to save considerable time over other methods of construction while still providing the highest standard of realism. This is achieved by using large cast sections which feature fully detailed stone and brickwork with all details like doors, windows, gutters, drainpipes and coping stones moulded in so there is no need to handle small fiddly components. Each section is accurately cast by hand, using a very hard re-constituted stone powder which reproduces the natural texture of stone or brick far better than card, plastic or resin and is easier to colour realistically than these materials.

SIMPLE LOW RELIEF STREETS IN BRICK AND STONE TAKE 2 - 3 HOURS TO PAINT & 10 MINS. TO SET IN PLACE

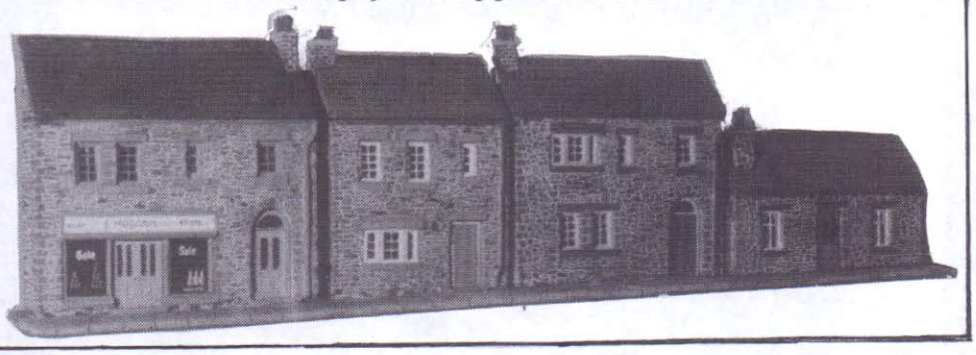
Full instructions are provided but to explain simply; The porous material will absorb a thin colour wash (thinned down Humbrol matt enamel) and when this is dry a thin grey water paint soaked into the crevices provides realistic cement "pointing" and a degree of weathering. Most assemblies are childishly simple using P.V.A. adhesive with for example the brick Station (B.S.20.) only having 12 components which should paint in a couple of evenings and go together in an hour or so.

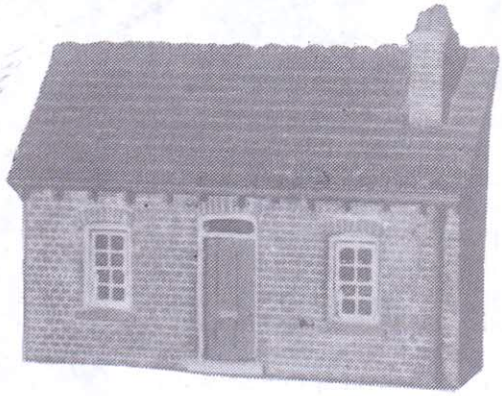
This may all sound too good to be true but many customers report back that they are getting better results more easily with Townstreet The range has been favourably reviewed in all the main magazines and is used by many clubs and exhibition layouts. Whether you are an experienced modeller or tackling your first layout or diorama you can be confident that Townstreet products will provide the desired realism.



The use of half roofs with a complete building at one end gives more depth and even more realism in little more space.

A finished and painted street built for the Welsh Folk Museum uses S.3, S.1, S.2 and an S.5. Large round stones in the random stone castings have been scribed across to be more like slate and varied dark grey colouring gives an effect suited to the location.





This classic example of a Victorian workers miners / railwaman's brick cottage portrays the typical features like the brick arched door & window lintels, ornamental ridge tiles and the overhanging roof with exposed rafter ends. The casting is complete with slate roof moulded in one piece for low relief applications.

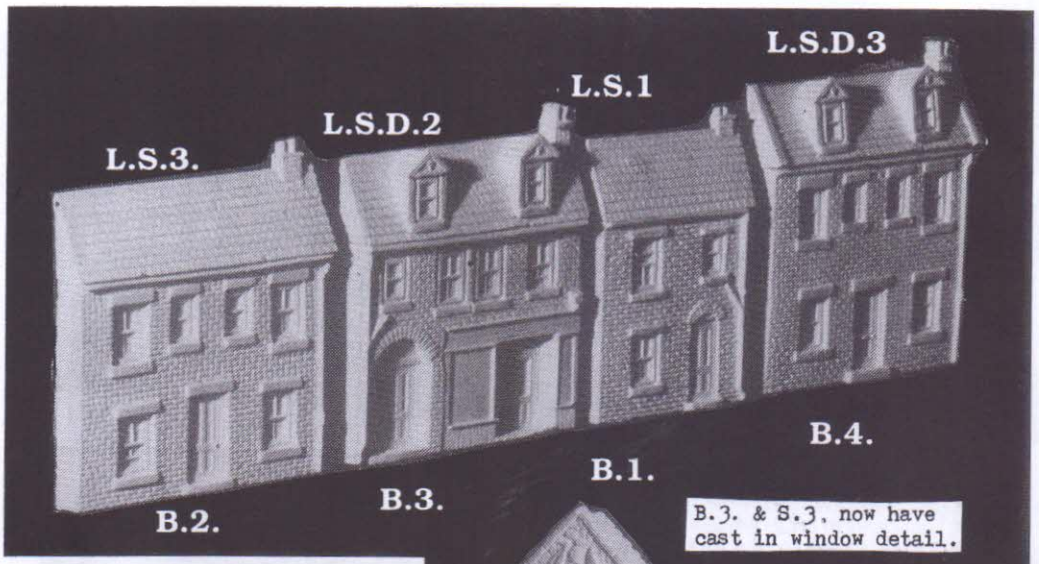
Brick Cottage, Low Relief...£3.95

BRICK RAILWAYMAN'S COTTAGE IN FULL OR LOW RELIEF

As a complete building the brick cottage has 6 castings & makes up into a building almost 4" long and 2½" deep. It is well suited to a typical "workers" row of cottages and features the visible rafter ends which are so characteristic of this type of building. A brass etch is provided to make the drilled roof ridge tile which is another feature of this style.

Complete Brick Cottage with Brass Etch Roof Ridge.....£17.50.

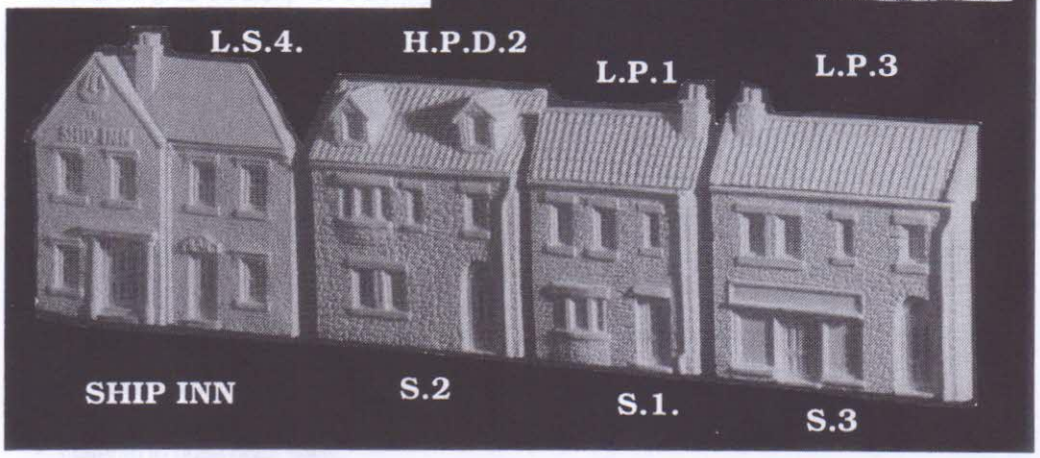
For workers cottage in stone, see FARM COTTAGE, page 19 or in a completely rural setting the THATCH COTTAGE on page 17. Walls, garden walls and small wooden sheds finish off these scenes with walls, page 57 and the shed on the cottage on P.19.

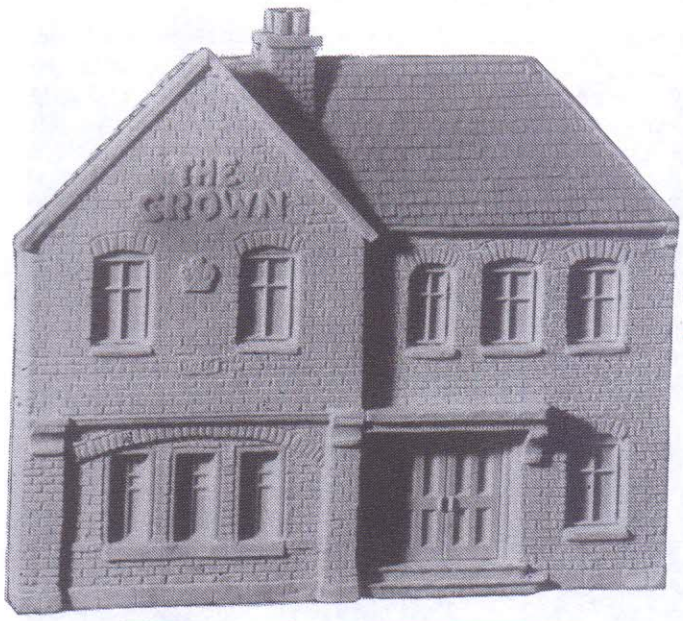


B.3. & S.3. now have cast in window detail.

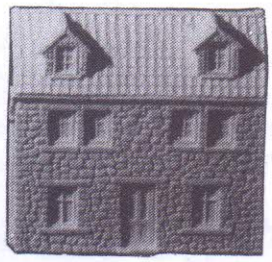
The original Townstreet Range in low relief allows town & city streets to be modelled with ease. Use your imagination to mix, match & colour appropriate to scenes from any part of the country.

Remember nothing is quicker or easier to use than Townstreet. Everything is cast in and instructions are provided to help you get the best results in painting. In low relief they can be fixed to the backscene in a few minutes and give a realism not attained by paper or plastic.





THE CROWN HOTEL & LS. 4 ROOF



S4. WITH H.P.D.2 ROOF

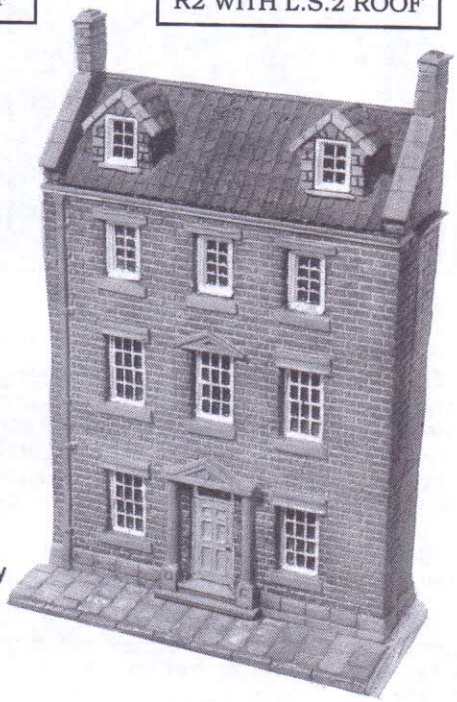
R2 WITH L.S.2 ROOF

A two storey front with roof is 110 mm high (approx), Hotel 115 mm & three storey 160 mm
B.1. is approx 75 mm wide.
S.1., R.1., S.13. & 14 approx 80 mm
B.3., S.2., S.4. & R.2. approx 105 mm
B.2., S.3., B.10., S.12., & other High St. fronts are in the 112-115 mm range
Hotels are 140 mm wide
Castings are about 12-14 mm thick.

These low relief castings have been popular for 15 years now and will no doubt continue to be so. They still provide effective "backscenes" & can be used with or behind our newer, more developed Brick Terrace designs on P. 14

A new ground floor casting, S.9., adds to the High Street range. An impressive doorway is flanked by pillars and large Georgian windows all set in a regular stone block. Use with the matching S.12. upper floors and your choice of size 3 roof.

S.9. Georgian house ground floor.....£3.60.
S.12. Georgian frontage upper 2 floors.....£3.95.

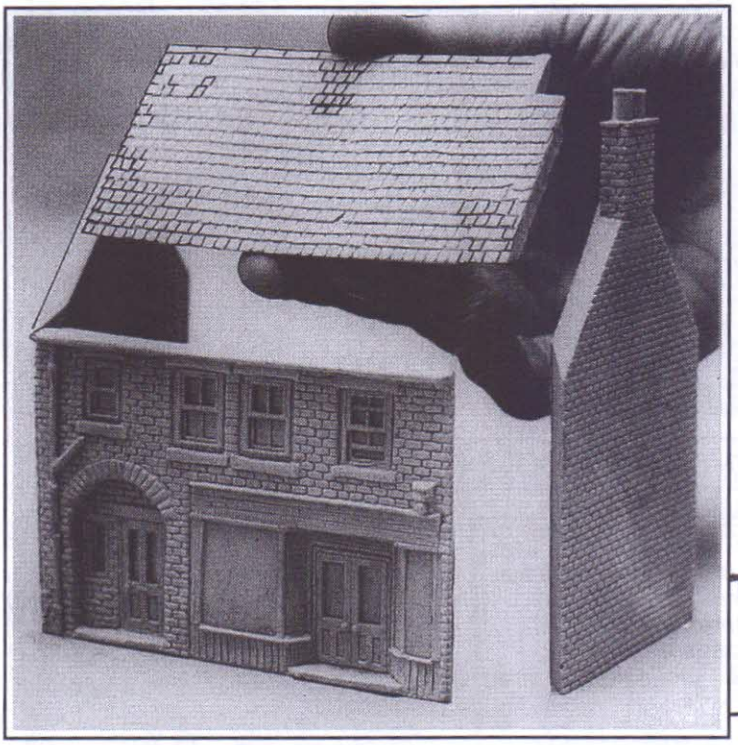


3 STOREY GEORGIAN HOUSEFRONT

COMPLETE HOUSE SETS

See page 14 for new design

To extend & complement the low relief range 3 dimensional buildings are available. These can be purchased as a "House Set" or as individual pieces and a full relief 'street' can be created very easily by affixing 3-4 house-fronts to a piece of timber and only using gables for the "street" ends. Also one or two full houses set alongside low relief buildings will add depth & realism in a small area.

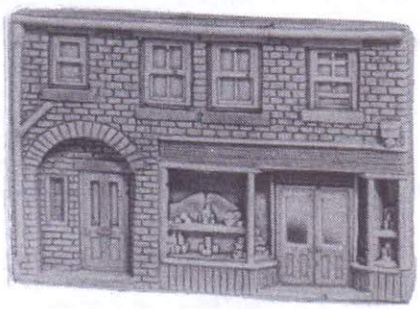


B.3. House Set showing four of the castings.

The B.3. Shop Front now has moulded in window detail and requires glazed.

See Farm and Stationmasters House for more complete buildings.

NEW ADVANCED MODULAR BUILDING SYSTEM FOR HOUSE & STREET SETS ON PAGE 14



The B.3. (&S.3) two storey shop front castings have been re - moulded to include shop window detail in the casting. The interiors are fun to paint and give the models a much more realistic look. Glazing is simply a rectangle of clear plastic cut to suit the window frame and glued in place.

B.3. or S.3. shopfront with window detail.....£4.95
(avail. for low rel. or full construction)

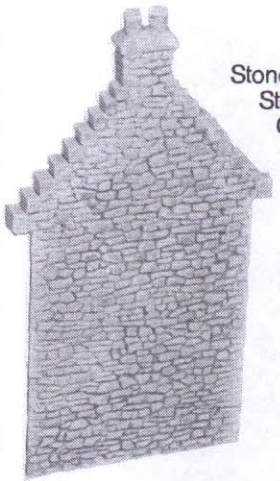
An individual Townstreet complete building makes a super diorama and brings real character to your display cabinet. With the appropriate merchandise out on the pavement Arkwright's stores from "OPEN ALL HOURS" would provide great fun from the B.3. house set, or the all new "Corner Shop" on page 15.

B.5. HOUSE BACK SET__
The side of the house seen from the train.

Available without roof & gables as 'back' to finish other house sets, or with squared off ends to suit low relief applications with size 3.L.R. roofs.

An R.2. roughcast house set is being developed & the roughcast gable ends can also be used with stone or brick frontages to extend the choice of "complete" buildings.

Please ask if you don't see a way to make the building you need from the castings available.

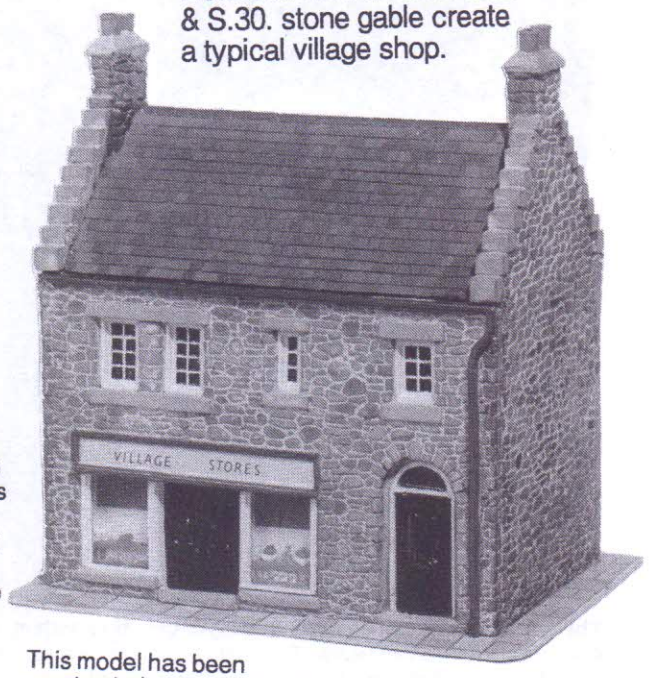


Stone Crow Stepped Gable

There have been so many requests for this I just had to make it. In rough stone with stepped copings and two chimneys the gable converts the S.3. and with slight modification most stone low relief fronts into complete buildings. When supplied together the housefront will be roughly mitred to match the gable but will need "finishing". No roofs are cast for a "set" yet but stone station roofs are close and require very little alteration.

S.30. Stone Gable End.....£2.95.

New S.3. with window detail & S.30. stone gable create a typical village shop.



This model has been constructed repeating the shop on the back. This can be covered and converted to "outhouse" with a section from the cottage. Parts for this style £24.50. Version with plain stone panel back wall only £18.30.

THE NEW 'HIGH ST' SELECTION

Fit one above the other to make three or even four storeys. This range uses commercial or residential base units with interchangeable housing or office sections fitted above to give a wide variety of individual structures. The choice of brick, roughcast and several stone styles when painted in appropriate colours ensures that the correct regional look is reproduced on your layout. The wider units in this range use size three roofs and any top fits each base.

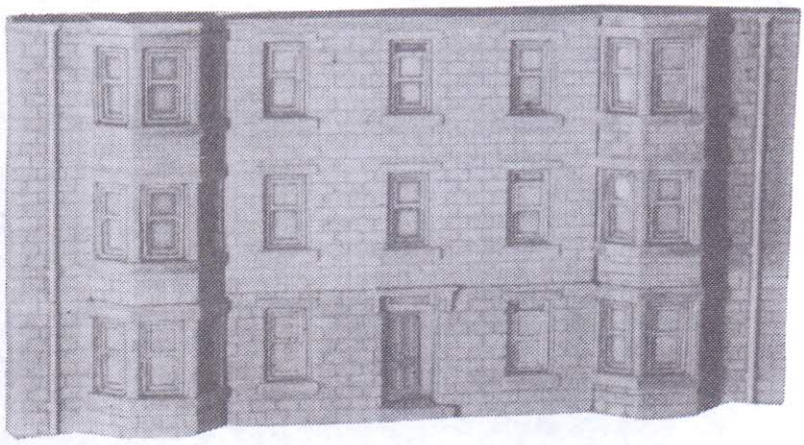
See also Georgian Housefront.

The smaller units can be used one above the other with size one roofs or matched to the larger ones on a three to two basis. The slightly thicker castings in the High St. range are particularly suited to being built out into half or full relief buildings and for corner sites.

The shop units are notable, using the Townstreet practice of including every detail in the casting. Their traditional woodwork and fully detailed window interiors are sharply cast for easy painting and it is only necessary to clip a window in each slotted frame to complete these super models.

SMOOTH SANDSTONE BLOCK

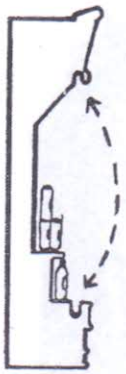
A multi-purpose system in a lovely smooth stone which can really only be modelled in stone-cast. One & two storey main door sections, upper two storey six window sections, bay window sections, plain wall pieces and a superb bay window full corner unit can be assembled in many ways. They can be used to realistically portray from an English seafront terrace to a Scottish tenement & their fine detail includes open windows and an open doorway giving a glimpse of a tiled hall or staircase. Smooth cement rendering (usually painted) and etched with fine cuts to represent stonework is also accurately represented by these castings. Can be used above shop units too.



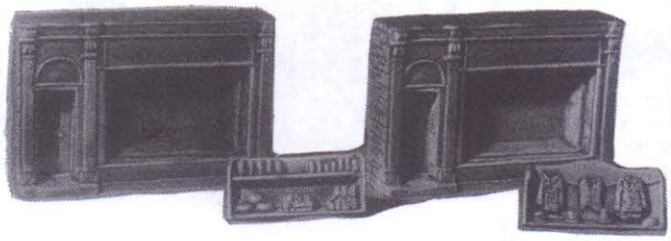
This set £24.60.

A Scottish tenement built from multi-purpose sandstone block sections with the appropriate roofs and chimneys.

WINDOW GLAZING



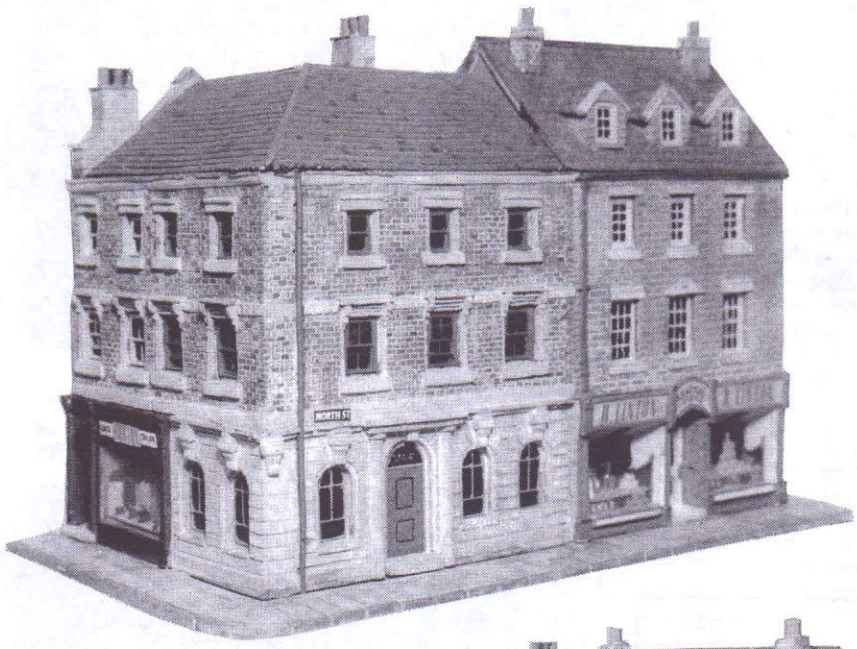
Section through S.11. Shop



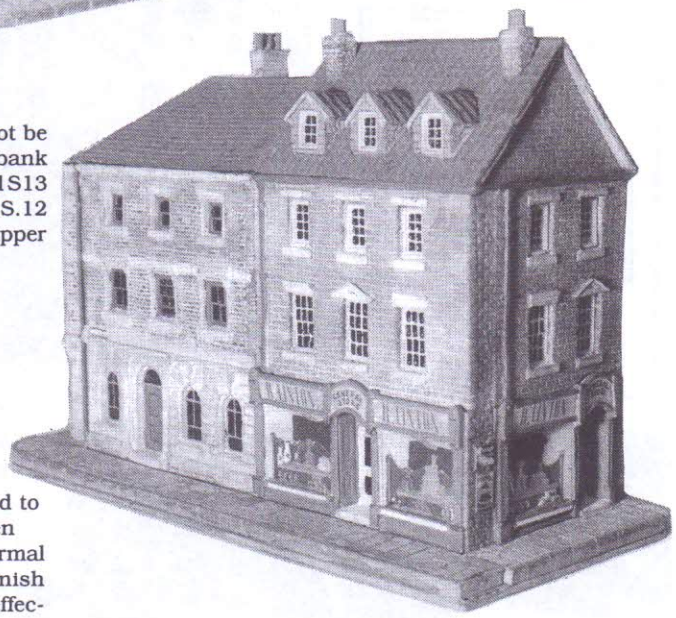
Townstreet's two High St. shops use a unique clip in window fitting. Thin clear plastic (from any clear bubble pack) is clipped behind top & bottom frames. this gives a realistic clean appearance without the need for adhesive.

COMPLETE THREE STOREY BUILDINGS

A simple wooden box has been "tiled" with various castings & cut parts of castings to create a very realistic "corner block". Building time was only a couple of hours where scratch building something like this could take weeks.



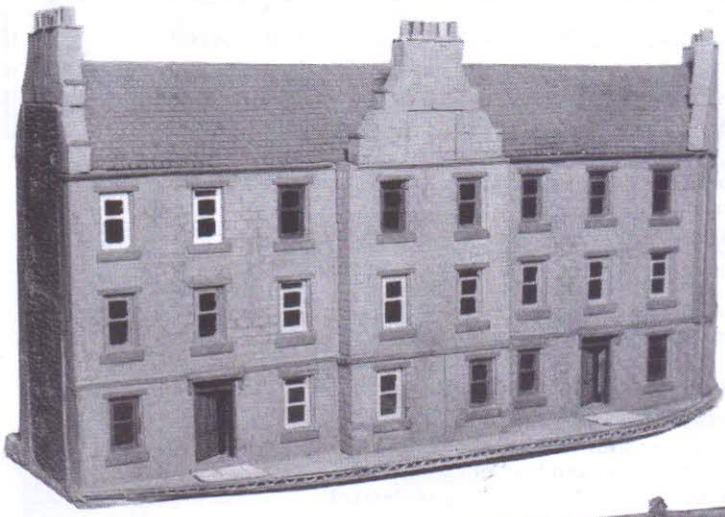
The other end of the "Block".



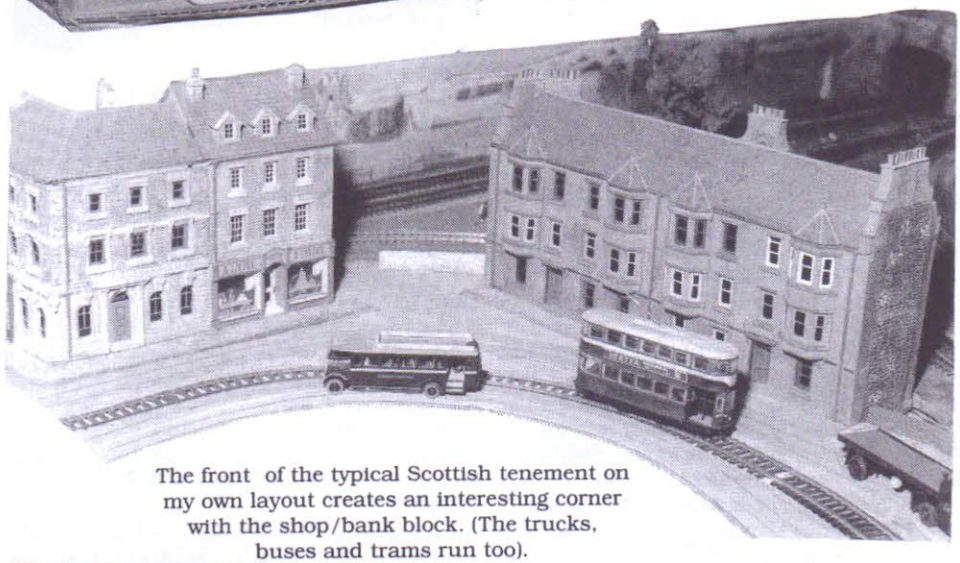
This set has no back as it cannot be seen and it consists of 1 $\frac{1}{2}$ S.10 bank castings, 1$\frac{1}{2}$ S.II shop and a small S13 shop on the ground floor plus 1$\frac{1}{2}$ S.12 and two and a bit B.10 for upper floors.

No attempt has been made to mitre the corners which are detailed right round on most L.R. castings and appropriately placed drainpipes cover the joints.

The solid windows save any need to cut out the box behind and when a whole street is viewed from normal distance the shiny black varnish glazed windows are completely effective.



THE BACK OF A TENEMENT BLOCK WHICH WOULD CONTAIN TWELVE RESIDENCES.



The front of the typical Scottish tenement on my own layout creates an interesting corner with the shop/bank block. (The trucks, buses and trams run too).

References to "MY" layout on this page are by Jim Hendry and refer to early Townstreet development work on his own layout.
Pat Lockley

The tenement is simply a big rough chunk of scrap wood with sandstone castings stuck all over it. This method of construction is the only way I can contemplate building a "town" in the time I can find for modelling. Although this gives the impression of a "rushed job" the crisp detail on the castings and realistic way they take colour results in a very high standard of building which is very much better than I could ever achieve using card or plastic and a great deal more time.

DOCKSIDE SHED

The shed illustrated in the colour section was a one-off built for my own layout and to illustrate possible variations using the Warehouse Range. Components to build it complete are £78.50. or without a back wall (mine is built out from a plain plywood rear wall) if this is not seen are £56.00. Other "variations" can be specified.

THE TOWNSTREET "STREET" RANGE & PRICES.

GUIDE TO BUILDING SIZES ON PAGE 5

TRACKSIDE & INDUSTRIAL BUILDINGS PRICES INCL. IN APPROPRIATE SECTIONS.

IN BRICK LOW RELIEF

B.1. Small 2 storey single house (ideal for terraced rows).....£3.60
B.2. 2 storey double house.....£3.95
B.3. Shop with house above (every "street" has one). cast in window detail £4.95
B.4. 2 storey house like B.2. but 10 mm. higher.....£3.95
B.5. House back in B.2. style with typical rear extension.
(Seen in their thousands on every train journey).....£4.95
B.6. Single storey "railwaymans" style cottage with roof attached.....£3.95
CROWN HOTEL. (Every street needs one), a really detailed casting.....£4.95
B.12 Brick & corrugated iron garage front with petrol pumps £4.25

IN RANDOM STONE LOW RELIEF

S.1. Small 2 storey single house with "bay windows" downstairs.....£3.60
S.2. Larger 2 storey house with "bay window" upstairs.....£3.95
S.3. Shop with house above.....(with cast in window detail).....£4.95
S.4. 2 storey house in softer (rural) stone. Can be coloured
sandstone or cotswold for a wide range of applications.....£3.95
S.5. Single storey random stone cottage with slate roof attached.....£3.95
SHIP INN (like the Crown) has name & emblem cast in for easy painting.....£4.95

IN ROUGH CAST (OR PEBBLEDASH) LOW RELIEF

R.2. 2 storey house with "stone" corners and window sills suitable for a wide range
of colours to represent painted or "harled" houses in many areas.....£3.95

"HIGH ST." THREE (& FOUR) STOREY BUILDINGS IN LOW RELIEF

S.9. Georgian house ground floor, use with S.12. above.....£3.60.
S.10. Bank in beautifully cut and ornamented stone. (ground floor).....£3.60
S.11. Single storey double window shop with full window detailing.....£3.95
B.10. Desirable upper residence in brick with stone & tile features.....£3.95
S.12. Elegant 2 storey "Georgian" residence (or office) in cut stone.....£3.95
S.13. Smaller single window traditional shopfront with door to left
& separate detailed window interiors for different shops.....£3.60
S.14. Arched yard entrance in stone with timber doors.....£3.25
R.1. Upper two storey office or residence in roughcast with cut stone edges...£3.60
R.3. Roughcast upper storeys with "peaked" roof gable effect.
Can be used singly or with R.1. as shown.....£3.60

B.10, or S.12, fit above S.10 or S.11, and take any size 3 roof. The NEW smaller High St. units add variety to this range and give more scope for different lengths of street. They can be used one above the other with size one roofs or matched to the larger units. Two of the small shops plus the yard entrance will support two B.10. or S.12. units above and equally three of the small top sections can be used with two of the S.10./S.11. base units.

SMOOTH SANDSTONE BLOCK.

MULTI PURPOSE SECTIONS 2-3-4 STOREY

S.21. Single storey Gr. Floor Res. with central open doorway & tiled hall.....£3.60
S.22. Upper 2 storeys (6 windows) fits above S.21.-S.25. or other High St. sections.....£3.95
S.23. Single storey, 2 x bay windows & plain wall pieces set to extend S.21.....£3.60
S.24. Two storey bay windows & walls set to extend S.22., S.25. both sides.....£3.95
S.25. Two storey Res. as S.21. with central doorway. Use on own for detached or Terr.
House with or without bay windows or with S.22. for four storey.....£3.95
S.26. Two storey corner bay window. Makes 90° corner with two S.22 or 25.....£3.95
S.27. Chimney stack in sandstone - (Use 3 or 4 per compl. building).....£0.80

FULL BUILDINGS (See also Stone cottage, Farmhouse & S'masters House)

Fully three dimensional buildings developed from B.2. & B.3. frontages with matching gable ends & slate roofs. Only 7 pieces quickly assemble into a complete building and like other Townstreet castings doors, windows, gutters and all other details are cast into the main sections.

C. B.2. House set, modified B.2. gable with chimneys, plain gable & 2 roof sections.....£18.50.
C. B.3. Shop, set, mod. B.3. front, gable with chimneys, plain gable & 2 roof sections.....£18.50.
C. B.2/B.3 Set supplied without back.....£12.50.

B.2m. or B.3m. Frontage with mitred edge for house set supplied separately...£4.95.
B.5m. House back with extension with mitred edge for house set.....£4.95
R.2m. Roughcast frontage with mitred edge for gable.....£3.95
Brick gable end, available with or without chimneys, with mitred edge...each £1.95
Roughcast gable end " " " " " " " ... " £1.95

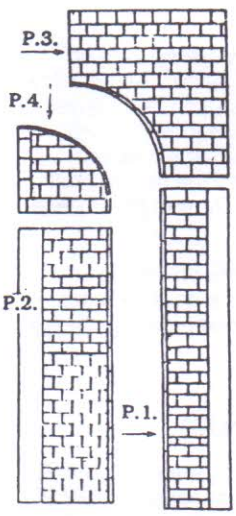
If you require only a small item please phone for Postal cost.

Also suitable for some stone & High St. buildings
S.30. Stone gable end with crow step copings.....£2.75.

Slate roof, two pieces 55 x 115mm., available with or without chimney cut-outs.....£3.90pr.

SLATE ROOFS WITH BRICK CHIMNEY STACKS (LOW REL)

L.S.1. For B.1. in low relief..... £1.45
L.S.2. For B.3. in low relief, (good fit on S.2., S.4., & R.2.)..... £1.85
L.S.3. For B.2., B.4. & B.10. (narrow but can be used on S.3)..... £1.85
L.S.4. For both hotels. (with "hipped" end & four chimneys)..... £1.45
L.S.5. For S.1. & R.1. in low relief..... £1.45
L.S.D.2. As L.S.2. with 2 dormer windows..... £1.95
L.S.D.3. As L.S.3. with 2 dormer windows..... £1.95
H.S.2. Half roof section without chimneys (fits as L.S.2.)..... £1.95
H.S.4. Slate roof to fit above bay window (use with H.S.2.)..... £1.20
H.S.5. Slate roof to fit above corner bay window..... £1.85



TRADITIONAL PANTILE ROOFS WITH STONE CHIMNEY STACKS (LOW REL)

L.P.1. For S.1. in low relief..... £1.45
L.P.2. For S.2., S.4., R.2., in low relief, (fits B.3.).....£1.85
L.P.3. For S.3. in low relief (fits B.2., B.4., B.5., B.10 & S.12.).....£1.85
H.P.3. Half section without chimneys to fit as L.P.3..... £1.95
H.P.D.2. As above with 2 dormer windows to fit as L.P.2..... £2.10
There is also a small chimney on a brick chimney stack. Complete with cement flashing for a sloping roof at.....£0.80

OLD FLAGSTONE PAVEMENT

P.1. 180mm. x 35mm. to represent scale 45ft. length 6ft. wide.....£1.60
P.2. 150mm. x 52mm. to represent scale 38ft. length 10 ft. wide.....£1.80
P.3. 85mm. x 90mm. inside (concave) curve to match P.1. or P.2.....£1.60
P.4. 50mm. x 54mm. outside (convex) curve to match P.1. or P.2..... £1.20

STREET SETS. EVERYTHING FOR A COMPLETE STREET IN LOW RELIEF

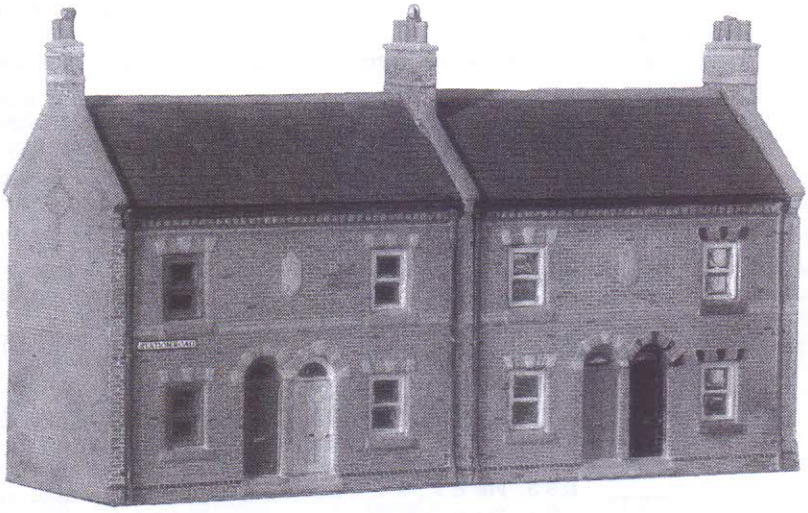
B.S.S.1. Brick shop, house & 2 small houses + roofs & pavement to suit (our choice).....£24.95
B.S.S.2. Above + Crown Hotel £29.95
S.S.S.1. Stone shop + 3 houses (2 types), roofs & pavement (our choice).....£24.95
S.S.S.2. Above + Ship Inn.....£29.95
H.S.S. Bank, 2 shops, 3 upper residences, roofs & pavements (our choice).....£29.95

SEE PANEL ON PAGE 5 FOR LOW REL HOUSE SIZES.

PLEASE ADD £4.60. POST & PACKING TO EACH ORDER (UK)
INTERNATIONAL ORDERS AT PRICE OF POSTING.

BRICK TERRACED HOUSE RANGE

Just two is a short terrace but lets you see what they look like

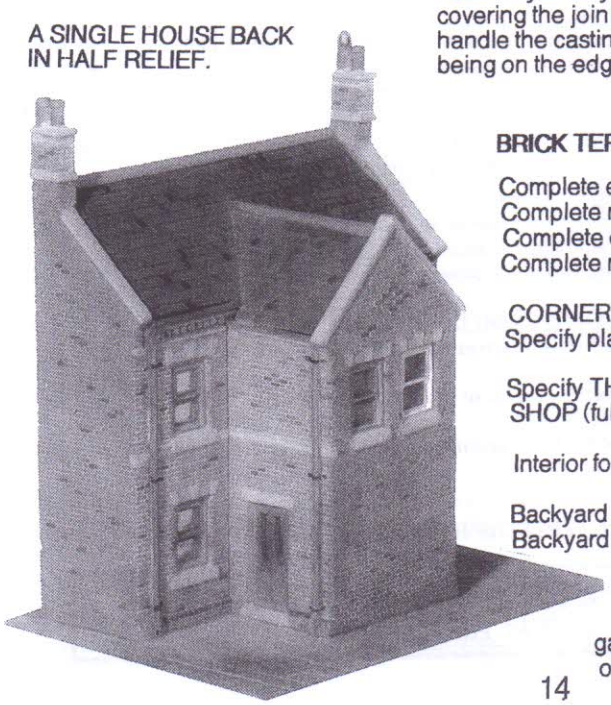


See front and back covers for more illustrations of this range.

A completely new range of well detailed castings lets you build a single house,shop, pub or house back in half relief or link them together to form a terraced row. Complete gable ends allow full buildings which in turn can stand alone or build into a complete row. Based on real houses built in Salford in 1869 these castings are much more accurate and detailed than the original low relief range with proper window apertures to allow glazing, lighting where required and even inside detail if you choose. The "mix & match" of houses shops, pub and the half and full end of street and link gables should allow you to build exactly what you require with great ease and provide quite amazing realism.

Assembly is very straightforward with the downpipe covering the join between house fronts & gable. Please handle the castings with care as the downpipe & guttering, being on the edge, are easily damaged.

A SINGLE HOUSE BACK IN HALF RELIEF.



BRICK TERRACED HOUSE PRICES

Complete end terraced house inc. rear ext.....£26.75.
Complete mid terraced house inc. rear ext.....£22.30.
Complete end terraced shop inc rear ext.....£29.70.
Complete mid terraced shop inc rear ext.....£25.25.

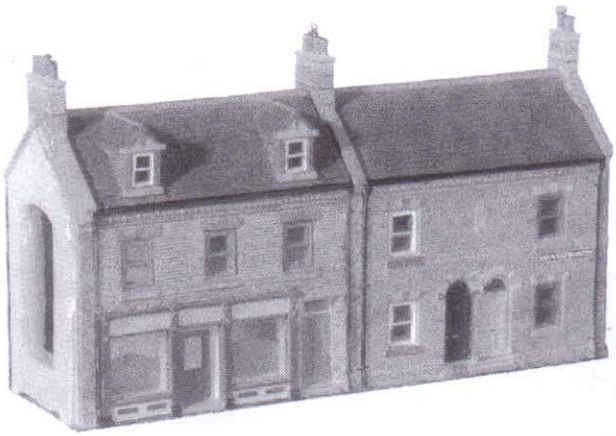
CORNER SHOP compl. with window detail...£32.25.
Specify plain or link, R.H. gable for det. or in a terrace.

Specify THE ROYAL OAK Pub, or IRONMONGERS SHOP (fully detailedl. Add £1. 00. to std. shop price.

Interior for Ironmongers shop.....£5.95.

Backyard set, pair of toilets & walls for 2 yards..£9.60.
Backyard set less 1 wall to continue terrace.....£8.40.

Note. Only order ONE End Terr. for a street or compl. structure. One of its two gable ends is always moved along to finish off the Mid Terrace sets in a Terraced Row.



This shows the empty shop and the link gable to take the next frontage in the row. You can make the shop whatever you require by modelling the window display.

THE ROYAL OAK PUB.
In half relief. See it in the row on the front cover.

Card, plastic and mass produced resin buildings can not give you the realism or choice to build in the style you require. Whatever you might think, if you haven't used Townstreet yet, painting, pointing and weathering is so easy with stone castings you just have to get great results. Full instructions are provided along with some scrap bits to practice on. Remember with this range to colour doors, lintels and guttering different for each house as that is the way thay would have been done by their different owners.

THE CORNER SHOP is a delightful building to model, either on its own or on the left hand end of a row. Only two castings are different and every detail you see is either moulded into the front wall or the gable.

HALF RELIEF PRICES

Half rel. end terraced house ..£11.90.
Half rel. mid terraced house.....£8.90.
Half rel. end terr. house back.£17.95.
Half rel. mid terr. house back..£14.95.
Half relief end terr. shop.....£14.85
Half relief mid terr. shop.....£11.85

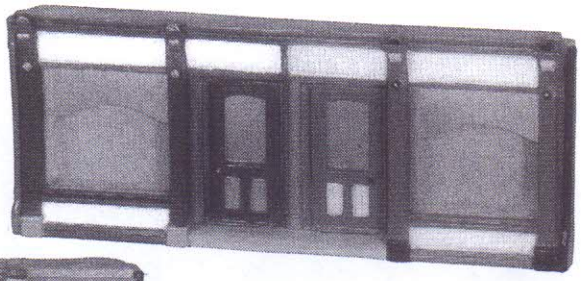
Specify 2xwindow shop or two single window shops. Empty windows.

Specify dormer roof add £1.00. to std. price. Not suitable for back of house.

To avoid confusion 1 "House", is 2 x doors / residences between 1 x pair of gable ends & equal to shop or pub length. The pair of toilets is "one" building to serve 2 backyards or residences in one "house" length.

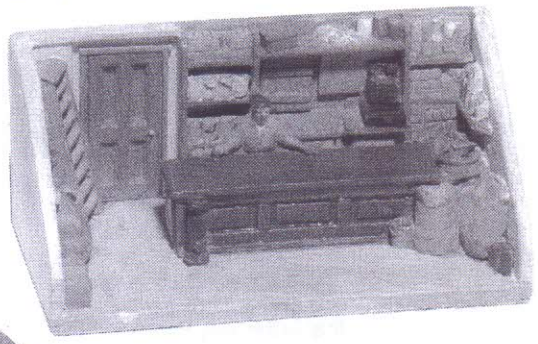
MORE OVERLEAF

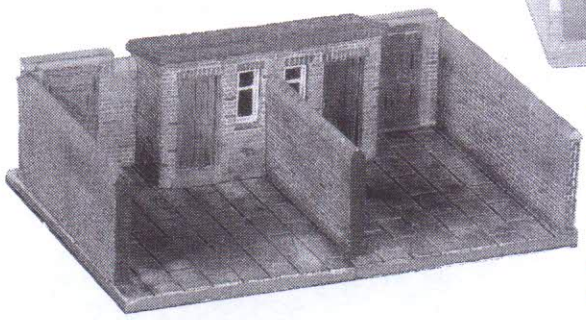
ALTERNATIVE SHOP. The first shop shown overleaf and the Ironmongers are based on a larger shop with central doorway & 2 x windows. To cater for smaller shops this casting has two doorways making it 2 x smaller single window shops. Very appropriate to this type of housing.



THE IRONMONGERS SHOP
This frontage has complete window detail and the name on the headboard in raised lettering.

THE IRONMONGERS SHOP INTERIOR
This one piece casting has everything you need in an Ironmongers shop. I suppose the Two Ronnies are to blame for everybody asking me for fork handles or four candles when they see it.

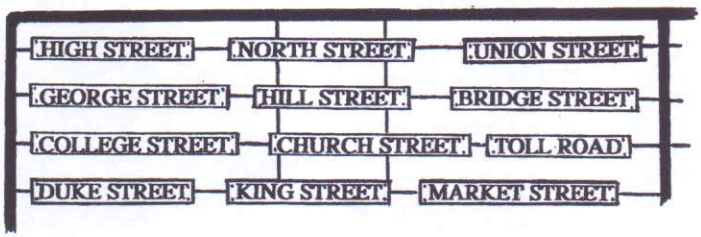




THE BACKYARD. Wall & toilet castings let you build a typical backyard for your brick terraced houses. currently all walls are the same length requiring you to cut them to suit your own application. Gates can be placed at the back as shown or at the side, opposite the back door when the houses are separated by an alleyway.

FINISH OFF YOUR STREET WITH THESE BRASS ETCH STREET NAMES.
(Stick on printed paper "labels" will never look as authentic as these.)

STREET NAMES



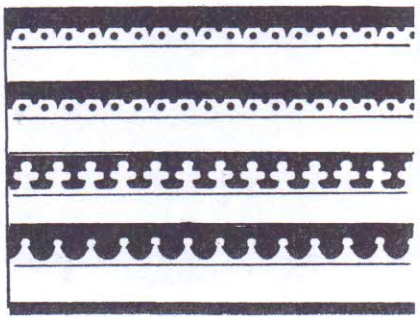
PRICES NEXT PAGE

To complement your "streets" and realistic stonecast buildings a Brass Etch is available with a range of Road and Street names. The Etch contains 65 assorted name boards with "doubles" of HIGH STREET and several others in case you are lucky enough to have both ends of the street on your layout The raised lettering is best coloured using very little paint with the tip of your finger as a paint pad and is fully explained in the instructions. The effect obtained and the relief of the "signs" goes well with the "texture" of your stonecast buildings and is far superior to printed labels.

See page 52 for brass etch for industrial windows.

ROOF RIDGE TILE

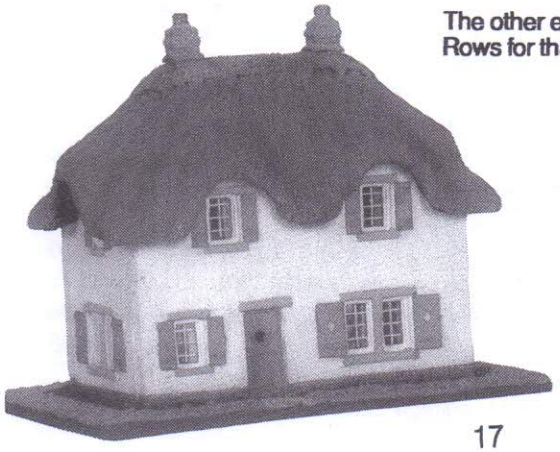
ROOF RIDGE ORNAMENTATION
These represent cast iron trim & would be "painted".



An etched roof ridge tile has been produced because the Victorian Workers Cottage would not be correct without it and a strip is supplied with each cottage set. To add roof ridge tiles or ornamentation to other buildings two etches are available, each containing six 5" strips of roof ridge. Etch 1 is all "tiles" representing the typical saw tooth style with two holes per tile. They are designed with a flange to trap between the two halves of the roof castings and are probably around the correct thickness once painted although some modellers might prefer to double them up for a thicker tile.

Etch 2 contains 2 strips of "tile" and two strips each of two different designs which would represent cast iron roof ornamentation. Not right for "common" housing these features are suitable for everything from the better housing through to churches, stations and even goods sheds. Many Railway companies used their own style of ornamentation and you can give your Railway buildings a company identity by fitting matching trim to each structure. As well as on roof ridges similar ornamental iron work is seen on parapet edges above flat roofed shops and factories. Use it to add that final interesting detail to the appropriate structures on your layout.

Brass Etch Street Names.....£6.75.
Brass Etch roof ridge Tile (6 pieces).....£5.95.
Brass Etch ridge tile and ornamentaton.....£5.95.



The other extreme to Terraced Rows for that more rural setting.

THATCHED COTTAGE
The small two storey thatched cottage is typical of many seen in rural settings all over the country. It is most picturesque with painted walls and brightly coloured doors and shutters. The thatch looks very realistic with simple colour washing and proper window apertures are cast in the walls allowing glazing and lighting to be fitted. The completed building is 110mm.x 70mm, 105mm high and can also be built as two half relief structures.

THATCHED COTTAGE.....£19.50.

Farmhouse

Cottage, Cartshed, Byre etc. do not have interlocking corners and the instr. booklet explains how to make almost invisible joins. Cartshed, Byre and Barn share a base size of 2½" x 6".

Cart shed

Taking realism one step further the Townstreet Farmhouse will amaze you with both its detail and with its authentic appearance. Individually hand cut stonework interlocks to provide a "joint free" appearance to the traditional large stone house which features four pairs of stone mullioned windows and a substantial porch protecting the front doorway. Drainpipe, door panelling, door handles and porch light are all included in the main casting as you would expect with Townstreet but this one goes even further with proper see through window apertures and the sash and case windows even depict window catches. As usual assembly couldn't be simpler and the rugged stone effect colours very easily. The optional rear (kitchen / laundry) extension matches the architectural style of the main building. One casting can be attached to the plain back wall or two can be used back to back to form an individual building suitable for a farm or estate office or, in a railway context, a weighbridge hut or platform based office.

A cart shed with hay loft and outside stairway is an essential farmyard building and the Townstreet one in random stone really captures the look of these structures which can still be seen in use on farms all over the country. One of its three stone arches is filled in with a wooden door and the other two are open to show your model carts, tractors and farm implements.

To complement the cart shed a single storey farm building is available. Two low wide doors for animal access and two small windows relieve the rough stonework on the cattle shed. Originally winter shelter most "Byres" nowadays simply serve as general storage.

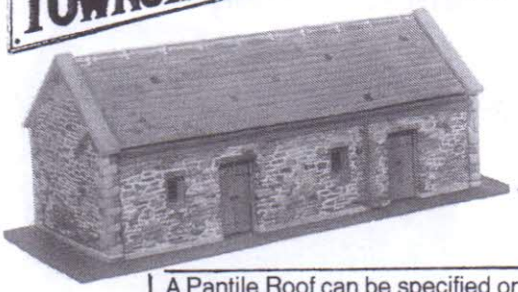
Henhouse.

Stone Farmhouse with Plain Back Wall.....£24.95.
Stone Farmhouse with Rear Kitchen Extension..... £29.75
Stone Cart Shed with Hay Loft.....£19.50
Stone Byre, single storeyCattle Shed.....£17.50
Stone Farm Cottage.....£15.75
Pigsty, with Sow and Piglets (One Piece).....£12.50
Wooden Henhouse Lean-to (half casting).....£4.75
Matching Stone Wall Set.....£7.95
Land Rover, Hard / Soft Top.....£6.95
W.S.2. Half wooden shed to make full henhouse or add to cottage.....£3.75

TOWNSTREET

FARM BUILDINGS RANGE

Cowshed (Byre)



Farm Cottage

A Pantile Roof can be specified on Cart Shed, Cowshed & Cottage (only). — NEW

A delightful and typical farm, country or village street cottage. Six castings with simple joins make this an easy model for a beginner while still providing tremendous realism. The front wall is repeated on the back but the W.S.2. (half) wooden shed can be attached to the gable or the back wall (remove guttering) to add variety to the model.

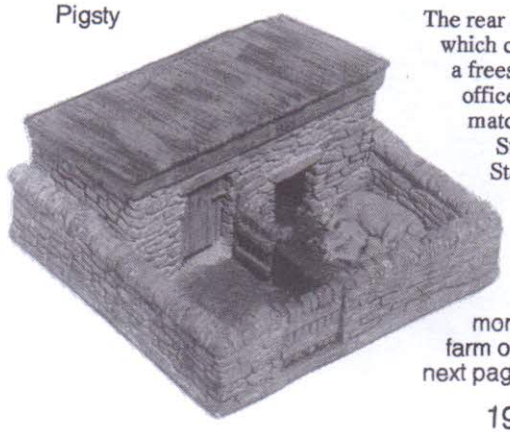
The pigsty is another must for the traditional farmyard and is an absolute delight to colour. The one piece casting of a stone walled and corrugated iron roofed shed with walled enclosure contains a sow and piglets plus feeding trough & buckets. The stonework is really rough and ideal to practice the colouring techniques on (see instructions). The fine detail on gate and door is incredible and the woodwork allows a splash of (drab) colour to finish off a charming little set piece.

A typical wooden shed henhouse is cast in one piece as a half shed. Use it in lean to form against another building or with W.S.2. signal box shed to make a complete freestanding unit. Detail includes feed sack and pail but I "chickened" out at trying to cast hens! Dart castings can provide hens and a cockerel to finish this model.

A model farm adds tremendous scenic and modelling interest to a layout and the Farmhouse, cart and cowsheds provide the main components for this. In addition a pigsty and henhouse are available and a matching stone cottage provides accomodation for a farm worker and family. Stone walling is available to enclose the yard, the wooden sheds (2 X W.S.1. or 2) are also suitable and of course the Land - Rover is essential to the scene.

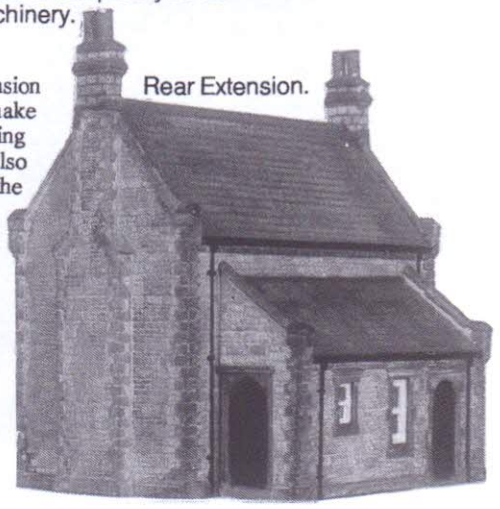
The tractor illustrated is a Ferguson by "Springside" and many interesting models are available from several manufacturers to allow you to complete your farm with the necessary livestock, tractors and other farm machinery.

Pigsty



The rear extension which can make a freestanding office & also matches the Stone Station

Rear Extension.

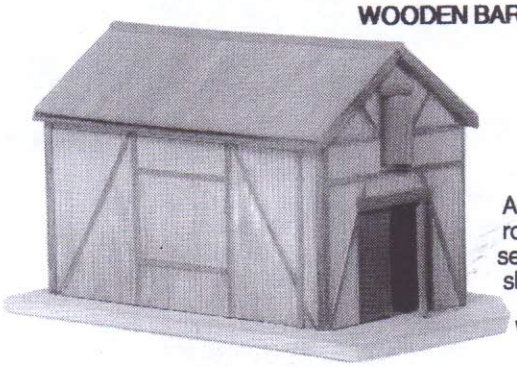


more farm on next page

BARN
Based on the cart shed, the Barn has one large arched doorway and the steps against the front wall. The larger single entrance gives access for the largest farm machinery or fully loaded farm cart and helps complete that larger farmstead.

STONE BARN WITH OUTSIDE STEPS.....£19.50.

WOODEN BARN



A wooden barn with outside framing and asbestos roof measures 4¾"x 2½", 3¼" high. Doors are separate castings and can be left open or off and this shed would also suit a factory or goods yard location.

WOODEN BARN / LARGE SHED.....£19.50.

FARM LOADING RAMP
The stone farm loading ramp is typical of structures used to load animals or machinery onto a lorry. It can also be used in any yard where this type of facility is needed. Its worn stone-work shows much use bringing real character to the scene.

FARM LOADING RAMP.....£4.95.

HAYSTACK
While experimenting with thatch textures a haystack was produced. Typical of fifties farm scenes this is easy to colour and adds interest to a corner of a field.

HAYSTACK.....£3.75.

GRAVESTONES
Another small item to help you create that atmospheric scene that brings life, or in this instance death to your layout. 19 hand carved gravestones can be coloured to represent different granite and marble effects using thin washes of matt enamels. Mix in a tiny amount of "aluminium" to give a granite sparkle and polish with an old toothbrush for a better lustre than gloss paint or varnish.

SET (19) GRAVESTONES.....£9.95.

For stone walls for your Churchyard see P.57

TOWNSTREET

VILLAGE CHURCH CHAPEL

Many model Churches try to reproduce "large Church" features such as the spire, greatly scaled down to suit the space available on most layouts. The Townstreet version with a small Bell Tower is more typical of a smaller building and hence both more correct and realistic. It represents a building 61ft. long by 35ft. wide and 38ft. high making it 9¾" x 5¼" and 6½"high.

The prominent buttresses and large arched widows are impressive features and very typical of Church Architecture. The porch has a large cross set into the stonework and its interior is fully detailed with wood panelling, rafters and interior stonework which can be seen if the doors are fixed in an open position. All windows are "see through" and if you wish to fit proper stained glass windows they can be glazed using windows from the Langley Stained Glass Window Sheet, F132a.

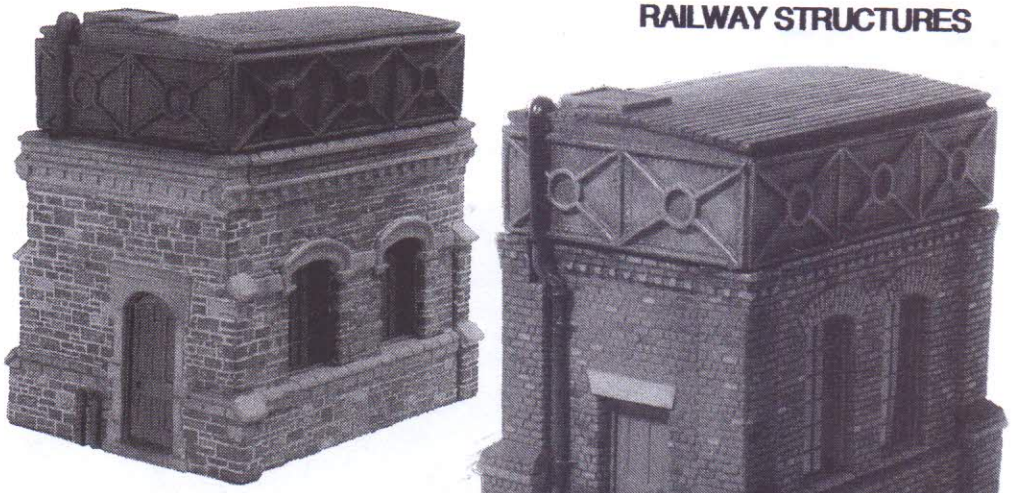
There are only 10 castings including 2 doors making this an extremely easy model to assemble. If a Vestry is required the half office shown with the farm or stone station can be used against the rear gable in lean to form or 2 used to make a full office / vestry extending the Church by 4". The stonework is a good match and very suitable as is the stone of the S.W.7. & 8. wall sets which can be used to define the Churchyard.

The Church wouldn't be complete without its Cemetery and a selection of gravestones has been laboriously hand carved to allow you to complete the scene. The 19 pieces include headstones, crosses, Celtic crosses and larger tombstones, some with names and dates on. As usual the reproduction in a real stone material brings tremendous realism to the scene.

VILLAGE CHURCH / CHAPEL..... £48.50.
SET (19) GRAVESTONES .....£9.95.

PLEASE ADD £4.60.
POST & PACKING

RAILWAY STRUCTURES



The realism of chrystacast is not confined to stone or brick and the wooden boarded top & iron panels look superbly realistic too. Every rivet and plank, including the nail holes is sharply cast and the tank sits on either a brick or stone structure, each in keeping with other buildings in the range.

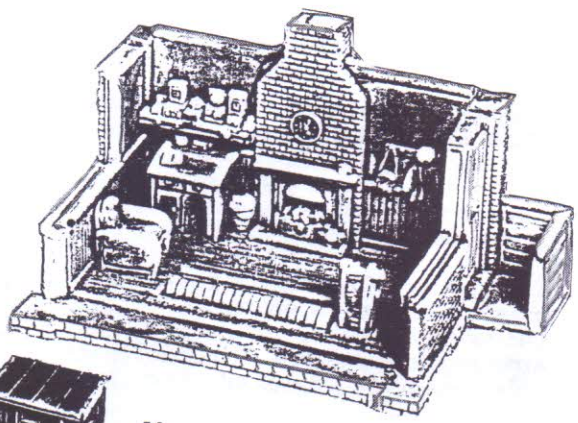
Size, 3½" long x 2¼" wide.

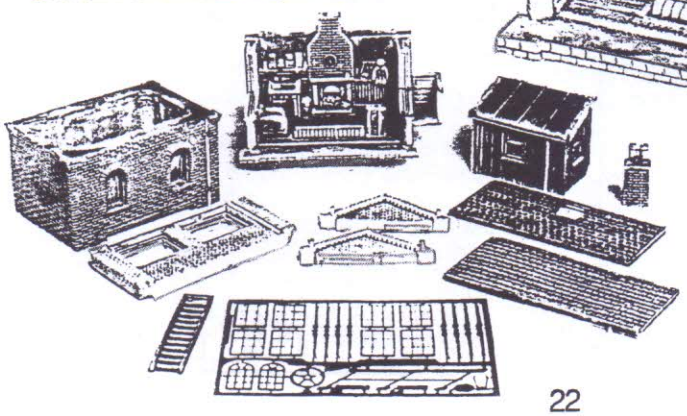
WATER TOWERS

W.T.1. Iron Water Tank with boarded over top.....£7.95.
W.T.3. Brick Tower & tank compl... (with etch brass .....£22.50.
W.T.4. Stone Tower & tank compl... windows) .....£22.50.

With only 5 castings and essential on layouts a Water Tower is an ideal first model. try one and see how well you get on with Townstreet. A water crane is not supplied with the building as it is not practical to cast these in plaster but they are widely available.

With 9 castings the signal box is not too difficult but it takes a little longer to paint the interior and install all those levers. A really enjoyable job and full instructions are provided.





SIGNAL BOX
The castings & etch showing the parts supplied in the Signal Box Kit. Note the amazing detail included in the main operating floor casting.

THE TOWNSTREET SIGNAL BOX

NOW IN BRICK OR STONE

Based on an old (1910) photograph of the N.E. all brick box at BROMPTON (between Stockton & Northallerton) this was Townstreet's first exact model of an actual prototype. The interesting brick features are all captured as are the sliding windows, barge boards and other wood detail on the building. The interior combines intricate casting and etch brass to provide a level of detail which has to be seen to be believed. Windows, levers and crossing gate handwheel are in finely etched brass while everything else is included in the one piece operating floor casting. The list includes fireplace, block instruments and desk which ar fairly common but goes on to uncommon detail with an opened book (see the curled pages), coal and flames in the fireplace, teapot with mug of tea on the mantelpiece (& packet of cigarettes), chair, jacket, hat and piece bag hanging behind the door, gears for the crossing gate and of course base frame for your levers. These details which are very sharply cast will provide much pleasure picking them out with a fine paint brush and even more pleasure showing your friends what a fine model you have built.

As with all Townstreet products there are a minimum of main castings each carrying many fine details and assembly is quite a simple process. Painting (instr. provided) is also straightforward as the matt absorbent material colours easily and realistically giving even the inexperienced first class results.

This pattern of box is fairly common and there are still many of them left (about 50) while similar but plainer brick boxes can be seen in other regions (Scotland, G.W. (Williton) and L.S.W. (Salisbury) for example) so whether you use it for your N.E. Branch, East Coast Main Line or other fictitious location it will make a super feature on your layout.

The interior of the box is based on a general survey as exact details of the particular box modelled were not available and if you wish the interior to be easily seen a light can be fixed in the roof area. This is explained in the instructions and a hole is provided in the floor of the casting to save the need for drilling.

A wooden shed is available as a one piece casting to allow you to model the box exactly as the prototype.

See the brick signal box in colour on P.29

BRICK SIGNAL BOX incl. Brass Etch.....£39.50.
STONE SIGNAL BOX incl. Brass etch.....£39.50.
Lean to wooden shed / toolshed.....£3.75.
Box and shed together.....£42.95.
See also Lamp huts for use with Signal Box P. 28.

The signal box requires a ground area of 3½" x 2".

HIGHLY DETAILED TYPICAL
VICTORIAN RAILWAY
ARCHITECTURE

BRICK GOODS SHED

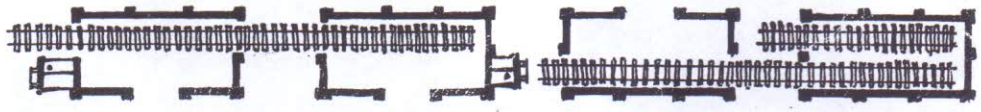
This popular and well established model set the style for the engine shed and coaling plant. Please do your models full justice and pick out the brick features in the typical cream and blue "feature" brick colours. It is not difficult to do and will make a world of difference to your buildings.

PLEASE ADD £4.60. P.& P.

BRICK GOODS SHED

Loosely based on an L.M.S. prototype this imposing brick structure can be assembled in several styles and will look at home on your layout whatever the region. A simple structure of main side walls, gables and roofs makes for easy assembly with the detailed brickwork, guttering and fine features all being included in the main castings. An optional side entrance plus the choice of office or plain brick panels to close off the ends where required lets you tailor make the building to suit your own track layout. The main building has base dimensions of 7½"x 5" and is supplied with etched brass windows.

BRICK GOODS SHED (as illustr. with office & side entrance).....£49.50.
BRICK GOODS SHED, as above with interior platforms.....£55.50.
BRICK SHED, general purpose (without office or side entrance).....£43.50.



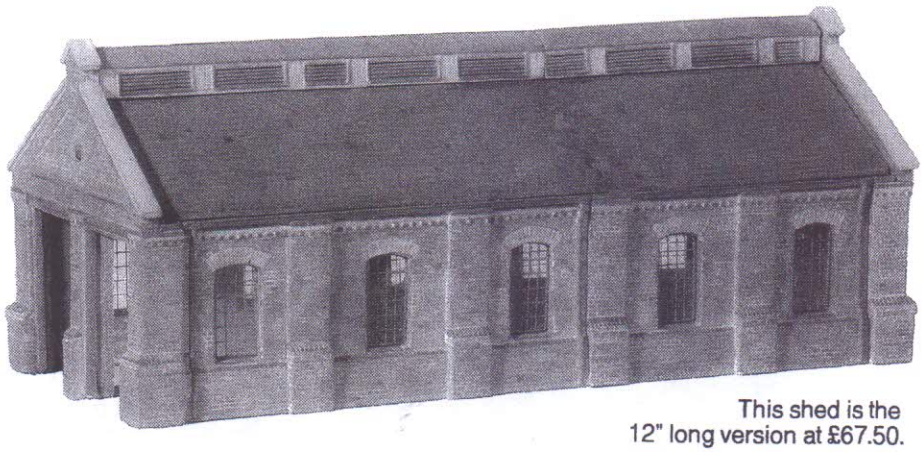
4 different layouts using Townstreet Goods Shed castings.

COALING PLANT

Developed from the goods shed this shares some of the components and is an impressive 6½" high with the same base dimensions. The front and end walls are designed to sit on your base-board with the rear wall on a 2" raised wagonway. The exterior has all the typical features of a traditional railway building and the interior shows some coal on the metal sheeted "sleeper" floor with two coal tubs and the hard worked operator ready to fuel your next loco. The Brick Retaining Wall shown with the steps is part of a set to "retain" the wagonway. 7 pieces with pillars, 2ft. in length reduce in height to match a typical gradient.

Only real stone cast engine sheds are suitable for your real steam locos

BUILD A BRICK ENGINE SHED TO YOUR OWN REQUIREMENTS WITH THESE USEFUL MODULAR CASTINGS



This shed is the 12" long version at £67.50.

BRICK ENGINE SHED

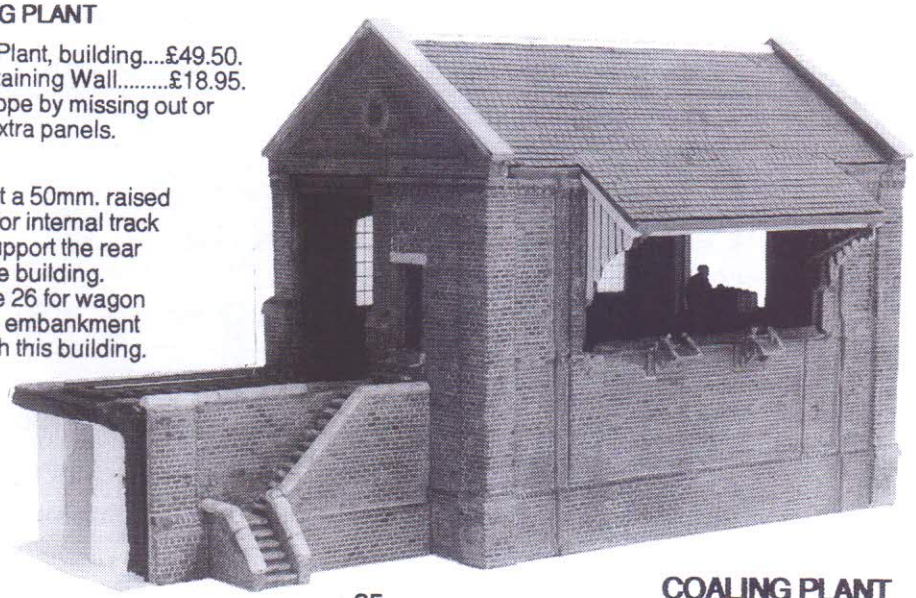
Also developed from the goods shed the long awaited engine shed shares its dimensions in its smaller form but has add on modules so you can build it to suit your requirements. Different gables with a roof ventilator and windows all along the walls give it a distinctive look while the many architectural features use the same "company" style.

BRICK ENGINE SHED COMPLETE (7½"long) .....£46.50.
EXTRA LENGTH SET (adds 4½") Use 1, 2 or more if required.....£21.00.

COALING PLANT

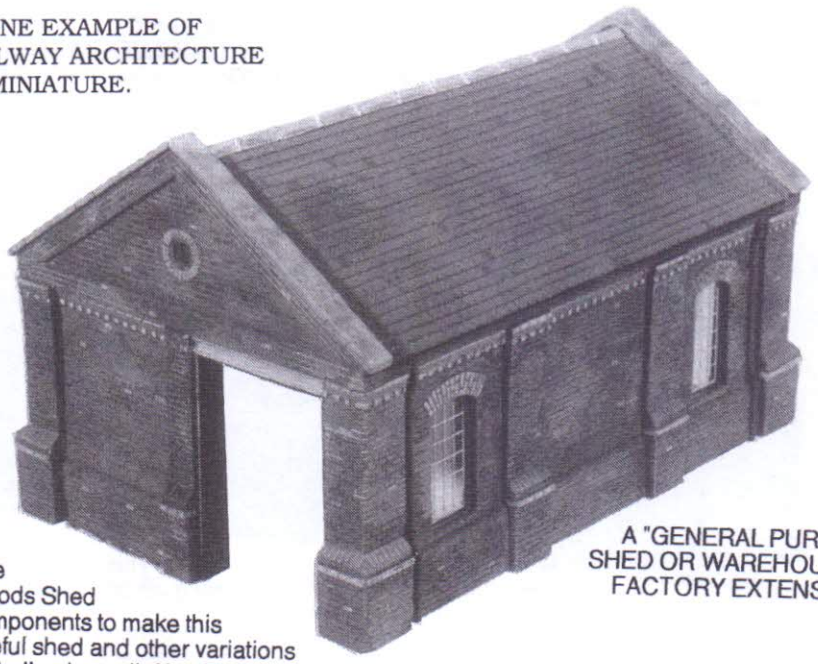
Coaling Plant, building....£49.50.
Brick Retaining Wall.....£18.95.
Adjust slope by missing out or adding extra panels.

Construct a 50mm. raised platform for internal track and to support the rear wall of the building.
See page 26 for wagon park and embankment to go with this building.



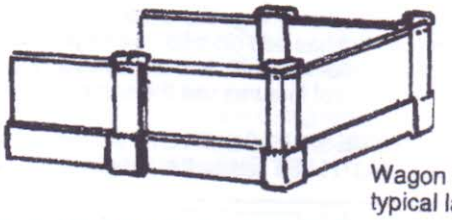
COALING PLANT

A FINE EXAMPLE OF
RAILWAY ARCHITECTURE
IN MINIATURE.



A "GENERAL PURPOSE"
SHED OR WAREHOUSE OR
FACTORY EXTENSION

Use
Goods Shed
components to make this
useful shed and other variations
including low relief backscenes.



Wagon Park
typical layout.

WAGON PARK COMPONENTS.
Individual components.....£1.50. Each.

BRICK EMBANKMENT WALLING AND WAGON PARK FOR COALING PLANT

The Brick Embankment Walling is built from different sized individual panels and pillars set against your wooden incline. Steeper or shallower gradients are made by omitting or alternately adding pieces to keep the height of the top of the wall in line with your track level. A 90 degree corner pillar is used with the highest of the brick embankment wall panels to construct a "Wagon Park" or run through on the opposite end of the coaling plant to the sloping ramp. A typical construction might be two or three panels long using standard pillars between them, a corner pillar and one more panel closing off the end. If both sides can be seen more panels can be used to build back to the main building or even along its length to cover the 2" high platform you will have built for the internal track and back wall of the shed.

Sloping embankment
wall layout.

SEE PAGE 56 FOR BRICK WALLS SUITABLE FOR STATION OR GOODS YARD, STONE. WALLS ARE ON P.57 & ALL THE SMALL SHEDS NEEDED TO COMPLETE THE SCENE ON P.28. SEE ALSO P.54 FOR OTHER USEFUL SHEDS USING FARM COMPONENTS.

STONE ENGINE SHED Eight easy to use castings create a small two road Engine Shed. For longer tender locos an extension set to double the length is available. The wall and gable sections feature typical interesting and detailed stonework with the buttresses and ornate arched window lintels setting the character.No doors are included although the iron hinge pins are clearly visible on the stonework. Brass etch windows and a full length roof ventilator are provided.

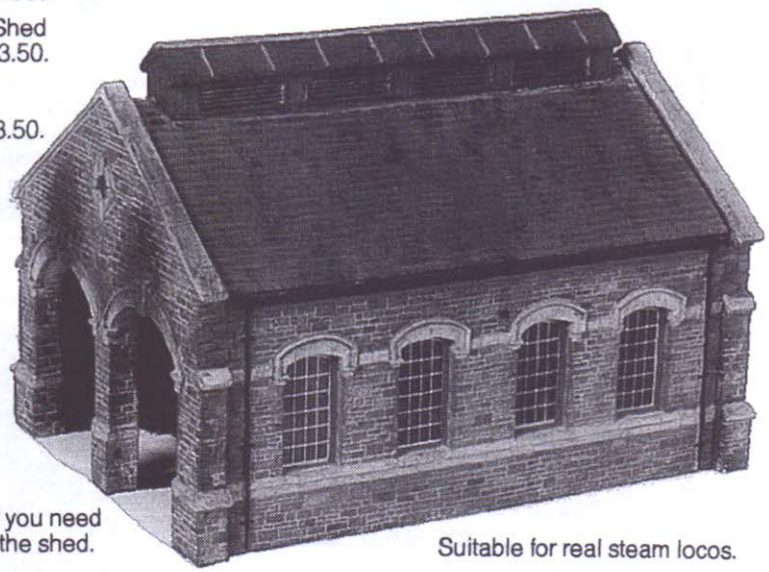
Stone two road Engine Shed
5" x 7½" long.....£43.50.

Double length Shed
5" x 14½" long.....£73.50.

Basic model has a plain wall (no windows) on unseen side. Add £3.00. to price (£6.00. double length) and specify windows both sides if required.

See reference opposite for smaller stone loco shed / workshops using farm building castings.

Ask for two front gables if you need to run track right through the shed.



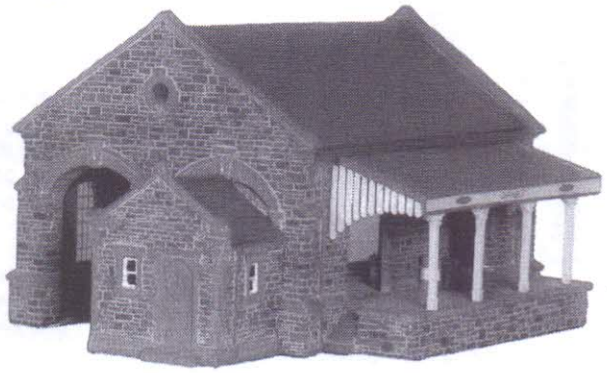
Suitable for real steam locos.

STONE GOODS SHED

Stone Goods Shed with exterior Canopy and Platform.....£49.50.

Interior platform .....£4.75.

There are several ways this shed can be built. Please phone for details and prices if you plan a variation on the version illustrated.

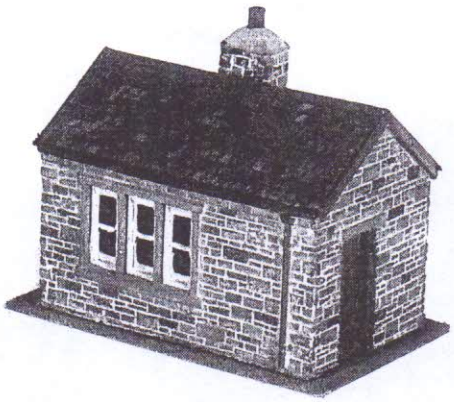


Based on the Stone Engine Shed, the Stone Goods Shed shares some of the components and the 5" x 7½" dimensions of the main building. The Office adds 1¾" to the length and the side platform and loading canopy 1½" to the width giving overall dimensions when built in the style of the illustration of 6½" x 9¼". The building has a wealth of detail in the stonework and the side canopy features an excellent representation of corrugated iron roofing with wooden spars at either end.

The office can be fitted to either end or omitted if it is desired to run two tracks into the shed. It can also be used entirely the other way round allowing road vehicles into the interior and unloading railway wagons or vans alongside the external platform. Used this way a longer platform can be constructed using standard new stone platform formers or the building can be faced onto a station platform which is a very "typical" configuration. An interior platform is available being a one piece casting with pave surface and matching platform edge detail. It requires a simple internal support against one wall of the shed.

SOME REALLY ESSENTIAL SMALL BUILDINGS.

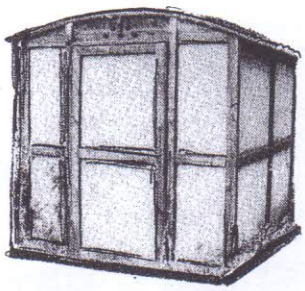
If you need to order 1 small shed please use reduced postal charge of £3.00.



BRICK LINESIDE SHED

a small 34 x 44mm. brick lineside shed is cast in one piece with full door, window & chimney detail. Has many uses on your layout just as on the real railway.

BRICK LINESIDE SHED ...£6.50.

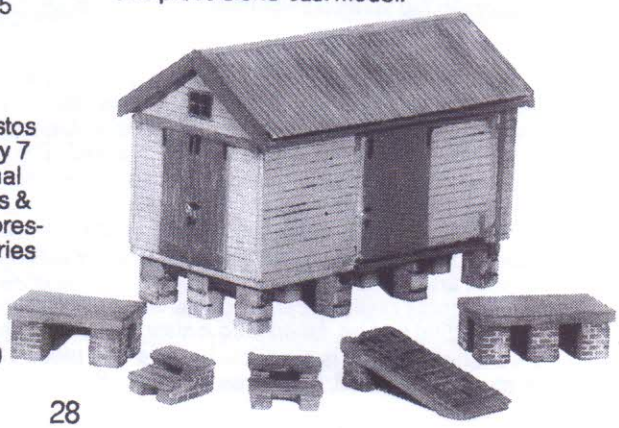


LAMP HUT.....£4.25.
3 x LAMP HUT...£11.25

LINESIDE MERCHANTS SHED

The wooden planked shed with asbestos roof sitting on concrete blocks has only 7 castings for easy assembly. 5 additional pieces provide the loading ramp, steps & platforms. The shed is 40 x 80mm. representing the 10 x 20 ft.prototype and carries detail right down to the padlocks.

LINESIDE MERCHANTS SHED
(incl. accessories).....£24.50



STONE YARD OFFICE

This small 3" x 2" building in random dressed stone matches the station and goods shed. Suitable for a weighbridge office, goods yard office or general use this one piece casting has all the character and detail you expect from Townstreet.

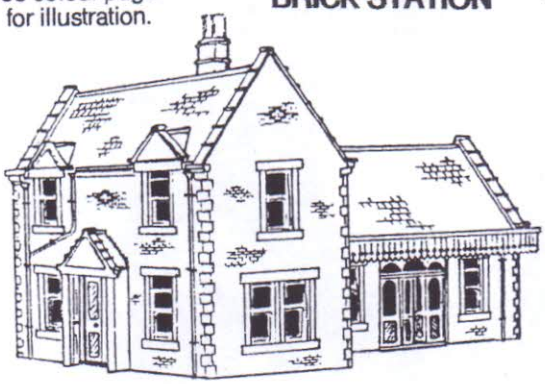
STONE GOODS YARD OFFICE....£12.50.

MIDLAND RAILWAY LAMP HUT

This small but essential structure represents a 6ft. x 8ft. oil store and lamp hut used to trim and refill paraffin lamps when these were in every-day (night) use. Based on a Midland prototype constructed from sheet asbestos cement with wood framing these were mostly unpainted with their light grey colour getting darker as time went on. So easy to do of course on a one piece stone-cast model.

See colour page for illustration.

BRICK STATION



Your station is a very important part of your layout. Usually prominently situated it provides much of the charcter and sets the scene with regard to time and location.

Townstreet studied the requirements of many modellers in the development of this range of buildings and created a very useful station in a traditional style, able to be assembled in many different ways to suit different locations. Various interchangeable cast building components are designed to let you build the station you need quickly and easily yet provide a finished model to the highest standard.

The realistic and versatile stone cast sections are in an accurately carved Flemish bond brickwork with fine stone edging. Each wall section is complete and has all the relevant doors, windows, drainpipes and the like cast in. The very fine detail includes lead flashing on the centre or common wall, drainpipe fixings and detailed woodwork even inside the porch. They are worth noting and picking out while painting. Roof sections are in slate and are an excellent reproduction of this type of roofing .

The model is pleasant and rewarding to paint, assembly is straightforward and aided by accurate castings which should result in a station you can be proud of in only a few evenings time.

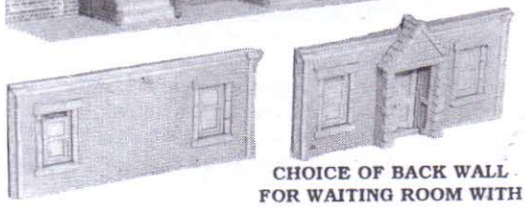
The completed building can be placed on any flat platform surface or raised from the base-board using Townstreet bases. Bases when used assist assembly providing locating tabs for the walls and when used with paving sections and platform formers make up a complete platform system.

The station sections have been designed for easy assembly in many different ways. Each complete wall is one cast section and and is available singly or in sets to add to the station or build adjacent structures. Changing one wall allows assembly of the basic B.S.20. in either right or left handed form and additional pieces can be used to add another "wing" to the structure. A selection of individual walls allows the builder some choice of door and window locations.

The very standard traditional style of this building makes it suitable for other uses too. Using a street side door with porch instead of the canopy on the single storey unit makes an excellent cottage on its own and when combined with the two storey units gives a good representation of a large house, school or perhaps a Police Station.

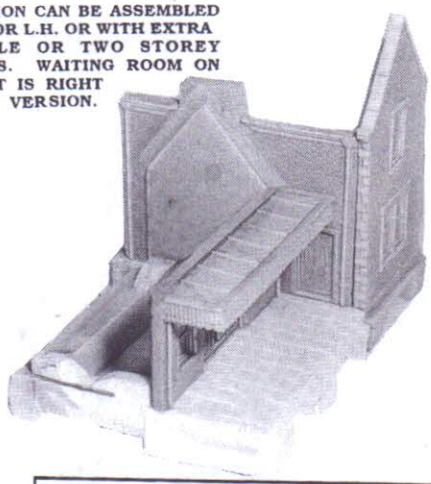
Above is the B.S.20.R with the stationmasters house conversion on the L.H. wall.

Right is the B.S.20 with the additional two storey wing. The stationmasters house or the portico can be used instead of the plain walls at either end.



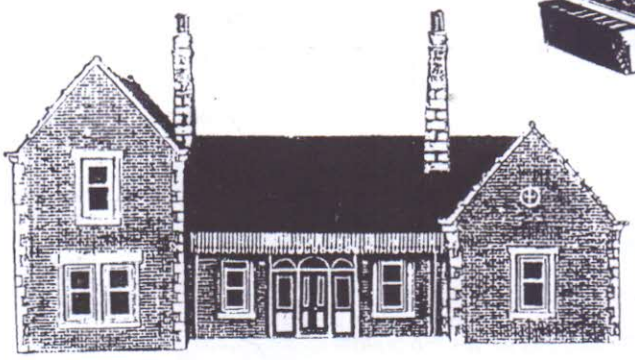
CHOICE OF BACK WALL FOR WAITING ROOM WITH OR WITHOUT DOORWAY

STATION CAN BE ASSEMBLED R.H. OR L.H. OR WITH EXTRA SINGLE OR TWO STOREY WINGS. WAITING ROOM ON RIGHT IS RIGHT HAND VERSION.



L.H. SET UNDER CONSTRUCTION SHOWING ASSEMBLY ON BASES.

WAITING ROOM BASE WITH PAVE LINK TO PLATFORM FORMER



SET WITH EXTRA SINGLE STOREY WING

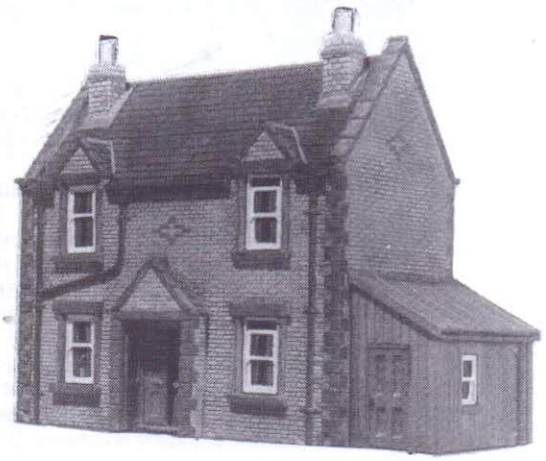
ALSO AVAILABLE AS SINGLE STOREY RURAL STATION WITHOUT THE TWO STOREY UNIT ON THE LEFT.

Phase two of the brick station development introduced several more castings which considerably increase the scope of the Brick Station range. As alternatives to the plain brick two storey wall one with windows and one with door and windows are now available. The latter can be used to convert the previously blank end of the B.S.20. into either the stationmasters house facing out into his garden or the "frontage" to the roadway at the side, typically seen with a level-crossing at the end of the platform. The windows on this wall rise above the gutter line in dormer style and a matching roof gives an interesting look to the building. A stationmasters house can be built on its own, detached from the station buildings or used wherever a two storey brick house is required.

To further add to the basic building a small lean-to stationmasters office in brick, a gents toilet and a wooden lean-to shed / office have been cast. The toilet and the wooden shed can be placed against any plain wall or gable but the brick office needs the two storey wall or gable because of its height. Any of these castings can be placed back to back to make a complete freestanding unit. A later addition is a wooden newsagents kiosk which can also be used "lean-to" or paired with the wooden shed to make a complete kiosk structure for platform or any other location.

Finally to change the basic theme of the original ▮▬ plan of building a linking gable-end casting allows single and two storey units or "wings" to be placed in line ▬▬, both now parallel to the track. A two storey wall with canopy and clock provides the frontage for this station style and permits construction on a narrower platform. The rear or street side of this in-line B.S.33. station can be the previously mentioned "stationmasters house" wall or the much more imposing portico. The B.S.33. can be built right or left handed, added to in the same way as the original B.S.20. or combined with it to give endless permutations.If you have any difficulty working out a station to suit your needs there is a small booklet showing 27 variations many with reference to the actual stations they resemble. Please send S.A.E. marked "Stations Booklet" for your free copy or give me a ring to discuss the project.

Add that "touch of class" to your Town Station with the imposing Portico. A major feature of stations all over the country the Townstreet castings draw features from several to provide three brick arches supported on stone pillars topped by a traditional stone balustrade with a central clock.



B.S.24. A detached stationmasters house with extra W.S.1. shed. The front of this building is the B.S.333. wall casting also shown sketched as an alternative end wall for the B.S.20. station. It is the standard "street side" wall for the B.S.33. and gives a more rural look than the portico.

Most brick Station castings now have proper window apertures which you can glaze.

The front of this model is illustrated in the colour section named TOWNBRIDGE.

The "street" side of the B.S.33.B showing portico and the three extra sections.

The five "unit" 15¼" Townbridge version is £74.50. complete.

The Townstreet Portico was based on Louth but scaled down to suit the brick station proportions. It is a super feature and will bring real style to your layout. If your position prevents the rear of the station being seen the portico can be built on the side or used in front of shops to form a covered "parade".

A standard B.S.33. consists of the main two wings (with canopies) of the TOWNBRIDGE Station.

B.S.20 R. Basic station set with one each single and two storey
B.S.20 L. buildings. T shape without bases.Canopy on right = R.....£39.50.
B.S.21. Additional single storey wing to add to R.H.S.(only) of B.S.20 R...£19.50.
B.S.22. Additional two storey wing, complete to add to B.S.20.....£19.50.
B.S.23 L. Single storey country station set. T shape with two wings.....£39.50
B.S.25. Set of three bases incl. side access for two wing station .....£14.50.
B.S.26. Set of four bases for three wing station incl. steps.....£.16.50.
B.S.27. Set of four pieces platform paving. 2 ea. size for stn. area only.....£6.95.
B.S.28. Brick platform walling. Fits to plat. former, 3 piece over 12" .....£6.50.
B.S.30. Brick waiting room in half relief (1 piece single casting).....£12.50.
B.S.31. Br. wait. room (or small country stn.) compl. 2 castings.....£23.50.

Second phase.
B.S. 24. Detached stationmasters house complete.....£23.50.
Front + matching roof alternative for plain wall on stations.....add £1.95.
B.S.33 A Single and two storey "in line" station set. Porch on street side.....£39.95.
B.S.33 B. As above with "arched portico" street entrance.....£44.95.
B.S.34. Additional single storey wing. (3 units in line).....£19.50.
Components for large station as illustrated on P.29.....£74.50.

Accessories.
B.S.13. "Gents" Toilet block, fits against any plain wall.....£4.95.
or use two back to back for detached "Ladies & Gents".....£8.95.
B.S.29. Lean-to brick office to match station architecture.....£4.95.
Use two back to back for detached or yard office.....£8.95.
W.S.1. Lean-to wooden shed / store fits against any plain wall.....£4.25.
W.S.3. Lean-to wooden "News" kiosk with attendant, till and papers.....£4.95.
2 X W.S.1 for complete shed...£7.95 W.S.1 & 3 . for detached kiosk.....£8.95.

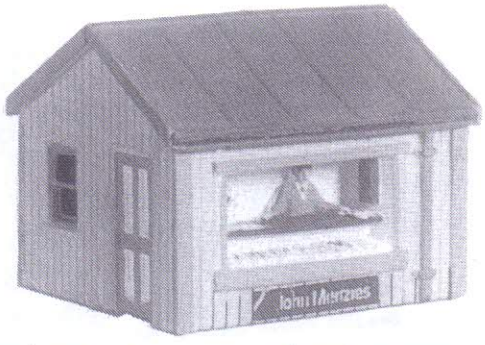
The above castings and the waiting room are not low relief. They are designed and cast as complete half buildings for lean-to applications or to be doubled up, back to back to make complete freestanding buildings. What could be easier?

All individual components are available separately for alterations and scratch building. Please phone for details until a list is published. Some useful castings are.....
B.S.14. Station chimney.....£1.45.
B.S.15. Rear platform steps.....£1.75.
B.S.16. Small brick wall.....£1.40.
. longer wall.....£1.75.
P.6. Platform pave, 30 x 132mm..£1.50
P.7. Platform pave, 49 x 132mm..£1.80

A panel of matching paving 115 x 64 mm. is available for paving larger areas..£1.95.
For over 6 pieces price each.....£1.50.

PLEASE ADD £4.60 P&P PER ORDER

Note. Bases were designed to suit the original T shaped stations and are not any advantage with the in-line styles.



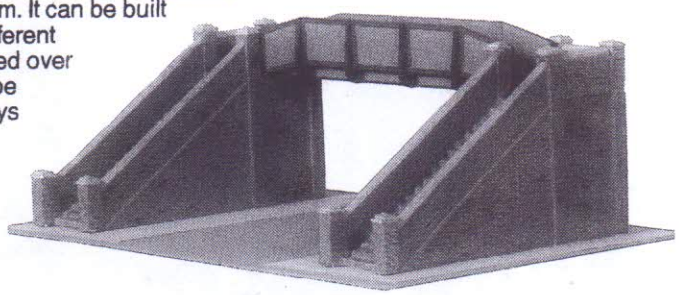
Kiosk shown with W.S.1 to make a complete building. In this format it it can be used anywhere and it is not difficult to convert to a snack bar or other purpose.

Both 1 & 2 storey station walls (with the canopies) and the wall behind the portico have been remodelled to have see through windows apertures. They will require glazed and will allow buildings to be lit. Other walls in this range stil use solid "paint over" windows.

STATION SIZES ARE ON PAGE 35

Suitable for use with Stone Station too.

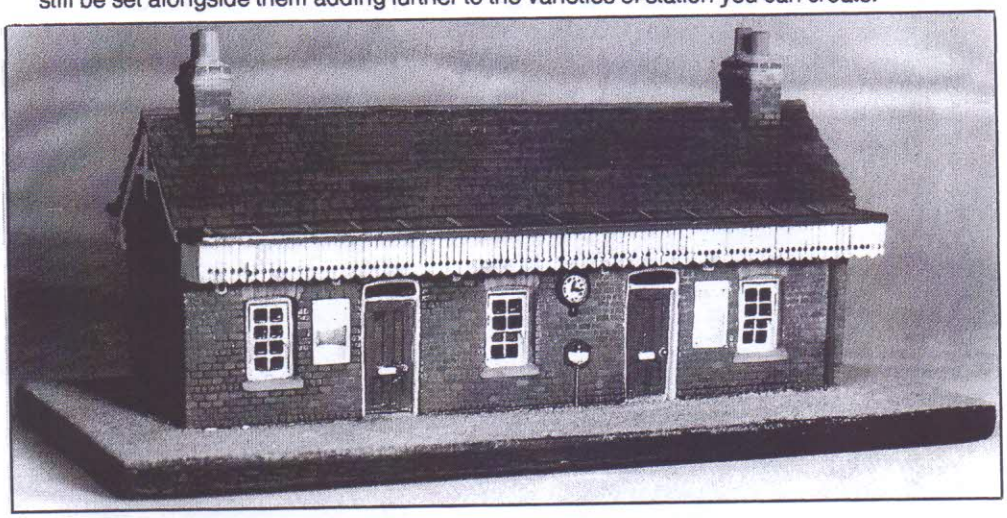
BRICK PLATFORM FOOTBRIDGE. Two brick stairways with the usual attention to brick detail support a plate girder footbridge over two tracks. The distance between the stairways in standard form & in the illustration is 130mm. It can be built as shown or with the steps in different directions. It can also be extended over three platforms and a base will be available to raise up the stairways when they are not platform mounted. The stairways can be bought separately and are suitable for linking a raised station on an overbridge with the platforms below.



BRICK FOOTBRIDGE SET, 2 x stairways, 1 x footbridge.....£19.75.
3 platform set with 3 x stairways & 2 x footbridge spans.....£26.75.
Individual stairway to high level station.....£6.95.
Single base to support/raise stairway if not on platform.....£3.95.

Brick Waiting Room See B.S.30 & 31 prices on opposite page.

6½" long x 3½" high this casting is complete in every detail. Detailed brick and woodwork with a slate roof and overhanging canopy, notice boards, a clock and even a drinking fountain (rarely seen modelled) are all moulded in ready for easy painting. One casting represents a complete half of a building and can be set on only 2" platform width for a half relief Country Station. Two castings glued back to back make the complete building which has real charm. Although not part of the range of interchangeable station castings and with slightly different sash and case windows and other detailing this building can still be set alongside them adding further to the varieties of station you can create.



This building is extremely useful when platform width is at a premium and it can be used in half relief, single casting form on only 2" of platform and 4" when you use two castings back to back for a complete building. If you are still tight on these measurements we can reduce this depth slightly by not completely filling the mould and shaving ¼" off the single casting, ½" in total of the full one. Please phone to discuss it if we can help in this way.

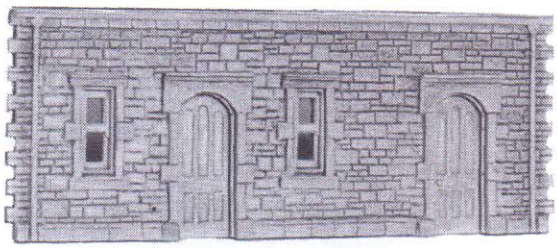
An amazing model which fully captures the character of a real stone building in miniature.

TOWNSTREET STONE STATION RANGE
(The model I always wanted to make)

BRING YOUR LAYOUT TO LIFE WITH A STATION THAT JUST LOOKS REAL.

Ten years of development bring you the most realistic and detailed castings available. Designed and constructed in a manner and a material that allows the average modeller to create a station (or other building) to the highest museum / exhibition standard more easily than with any other method means that you too really can make one.
The castings are based on the extremely versatile modular designs of father and son architects John and Benjamin Green for the Newcastle and Berwick Railway and can be used to build close replicas of many North Eastern stations.Because of their widely used traditional style they can also be used to construct typical stone station buildings from all over the country and will be of use to the Highland, Southern, Great Western or Cambrian modeller alike.
The wealth of detail included in the castings will bring structural realism to your layout particularly for "close" viewing and photography and you can enjoy the charm of your building much as you would visiting the real thing. The intricate tall chimneys, ball finials and stone mullioned windows do stand out but sympathetic colouring (see instructions) will reveal many more features and under close inspection every stone will look just like a real stone.
Windows in ths range are "see through" and designed to be glazed with MICROSCALE Micro Kristal Klear or by using this as an adhesive with small rectangles of clear plastic. Paint the window frames first noting that the amazing detail includes the window catches which require a spot of brass (gold) paint.
Various styles are listed below but the possible configurations are almost endless. Dont be afraid to use your imagination to match the layout of the components to a particular prototype or station of your own design and please phone for guidance if the style you require is not immediately obvious.

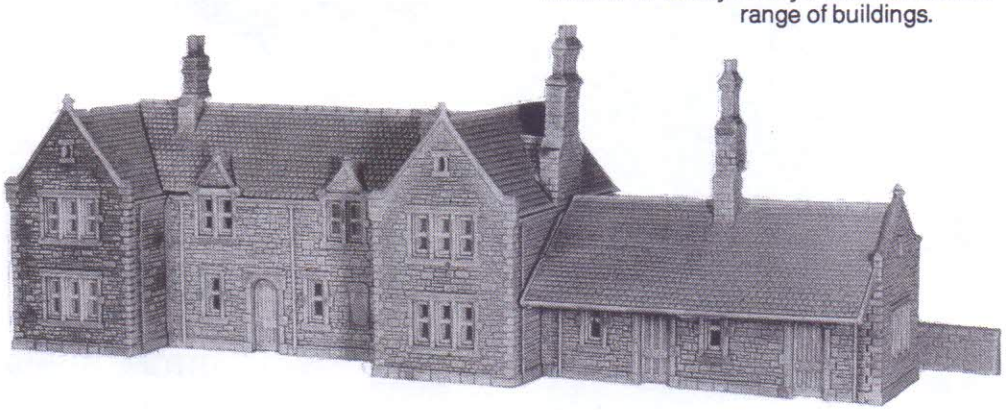
This typical configuration has many prototypes all over the country. It will assemble right or left handed. The gable wing (across platform) can be repeated either side of the waiting room (along platform). The waiting room can also be repeated either side of a gable or used entirely on its own as a small country station.



The optional single storey rear wall with doors.

The rear view of the two wing T shaped building.

The unpainted castings below illustrate a configuration close to Acklington in appearance and could represent Belford with the single storey waiting room fitted on the left. Not shown yet, a small slate canopy roof will be available to fit on the front of the two storey wall. This four wing layout shows what can be done with the castings and any single wing can be used on its own or combined with others in a variety of ways to create a wide range of buildings.



STONE STATION PRICES.

1 Single storey, single wing for waiting room or small country station. £27.50

2 "T" shape two wing station as illustrated. Can be assembled right or left handed. (See10&12) £49.50.

3 "H" shaped building repeating the gable wing at either end of the waiting room. (See options) £72.50

4 "+" shaped version repeating the waiting room either side of a central gable. (See option 11) £77.50.

5 "T" shape with two two storey wings. Left hand two wings from illustration P.33. (See options) £52.50.

6 Three wing (all different) station. Three wings on right of illustr. P.33 (See option 11) £79.50

7 Four wing building as illustr. Assemble as shown for Acklington or other handed for Belford.. £104.50

8 H shape three wing building, all 2 storey. Well suited to options 10, 11 or 12. £63. 50.

9 Two wings,one & two storey in line. £55.00.

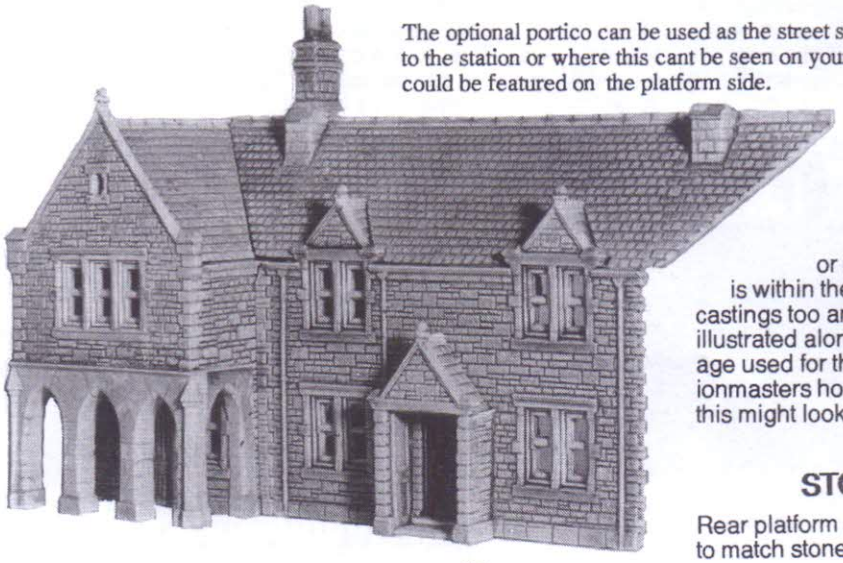
10 Replace blank end wall with "farmhouse" front for stationmasters residence or side entrance. ADD £4.50

11 Optional portico gable with matching side walls. (One portico included with verson 7) ADD £4.95.

12 Lean to half office.....(see farmhouse rear £6.45
Detached office (2 castings) extension) £12.45

PLEASE ADD £4.60.
P & P. PER ORDER

The optional portico can be used as the street side entrance to the station or where this cant be seen on your layout it could be featured on the platform side.



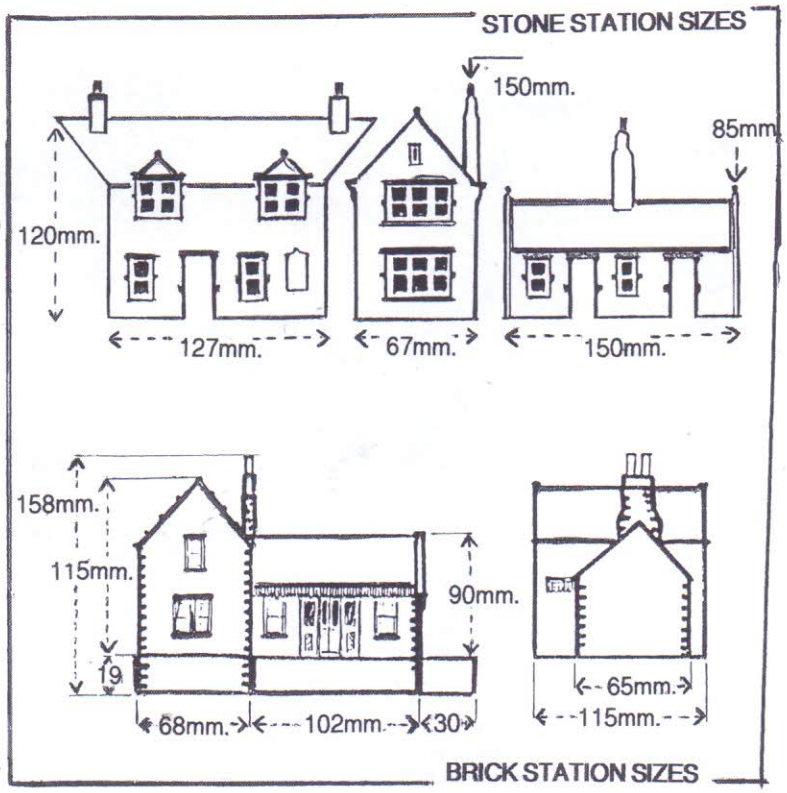
A school or mansion house is within the scope of these castings too and the portico illustrated alongside the frontage used for the farm or stationmasters house shows how this might look.

STONE STEPS

Rear platform steps in stone to match stone platform. £1.45.

STONE TOILET
Ahalf relief stone toilet is now available. It is exactly like the brick one (illstr.P.29) but in stone to match station.

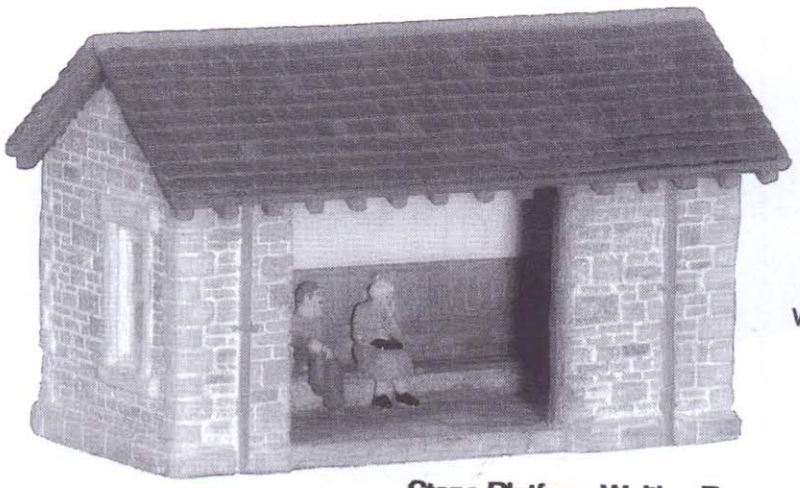
STONE TOILET..£4.75.



The large version of the stone station based on Belford in Northumberland.

NEW MATCHING SMALL STONE OFFICE P.50.

Much admired at exhibitions this large station is about 17" long.



THE PLATFORM WAITING ROOMS BASE SIZE IS 90 x 45 m.m.

Stone Platform Waiting Room.....£12.95.

PLATFORM WAITING ROOMS WITH PASSENGERS

Available in brick or stone to match your choice of station this little structure can be used as an additional building to your main station or as a separate feature on another platform. It can also provide shelter at the smallest of halts or a rural Bus Stop. It is cast in one piece except for the 2 roof panels you simply glue on top. The casting includes the passengers which are easily reached inside and easier to paint than holding an individual one in tweezers or painting your fingers. Another surprising feature is the open windows at each end which you can glaze with little squares of plastic or on eof the liquid glazing products.

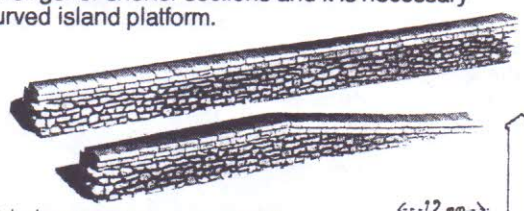
Brick Platform Waiting Room.....£12.95.

These new castings are a good example of the detail and realism you get using our hand-cast (in U.K.) Townstreet products. They are an ideal first model as you only have to glue the roofs on and at the risk of repeating myself to all you "can't paint wont paint" chaps out there "you don't know till you try it". Our instructions, guidance and of course the highly absorbent stone-cast marerial has worked for thousands of modellers now and their layouts look realistic. Remember, the real world out there and the one you are trying to reproduce on your layout is not (yet) "resin", mass produced in China and all painted the same.

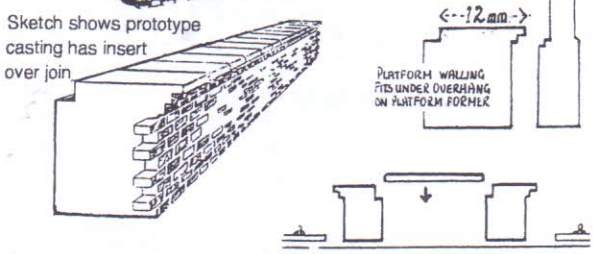
PLATFORM FORMERS

A simple but extremely useful idea from Townstreet, platform formers provide a stone or brick face and a paving slab, stone or brick top edge in one easy to use casting. They only require painting, gluing in place and a platform surface laid in the channel provided to make a completely realistic platform. One "Set" makes one side, two sets are required for an island platform and castings can be ordered singly to suit your individual requirements. Curves are made by bending the mould and are made to order as required. There is no provision to provide longer or shorter sections and it is necessary to cut a casting to line up the ends on a curved island platform.

The ORIGINAL STONE former is in random rubble stone with a paving slab top and is just over 8½" in length.

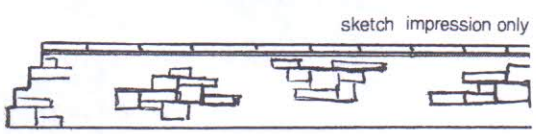


The STANDARD BRICK former has a paving slab top, a brick insert at the join and is illustrated in colour with the B.S. 20. Station.It is just under 9" in length.



The FINE SCALE BRICK former is in exact scale English bond brickwork with brick (on edge) top edge and minimal overhang. A neat staggered brick join is nearly invisible in use and this thinner casting is easily cut for loading banks, The section is about 7" long.

The NEW DRESSED STONE former is made to match the Stone Station & has a stone slab lengthways on the top edge, A section is about 7" long witth shorter ramps and a feature section with protruding stone steps.



B.P.1. Brick platform former std. section approx 9" long.....£3.25.
B.P.2. R or L ramp approx 7" long....(each).....£3.00.
B.P.3. Standard brick platform set, 6 piece 4'1½" incl ramps.....£18.95.
B.P.5. Fine scale brick platform former. Std section approx 7" long.....£2.95.
B.P.6. R or L ramp in finescale brick.....(each).....£2.75.
B.P.7. Brick Finescale Platform set. 7 piece 3'9" long.....£19.95.

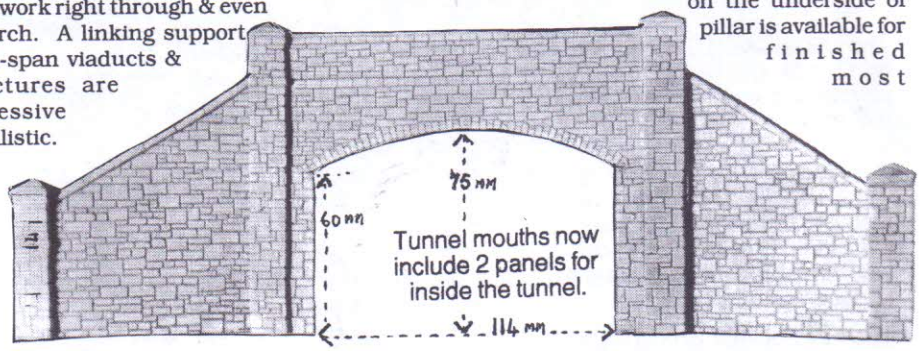
S.P.1. New cut stone platform former. Std. section 7" long.....£2.95.
S.P.2. R or L cut stone ramps ....(each).....£2.75.
S.P.3. New dressed stone platform set. 7 piece 3'10" long.....£19.95.
S.P.5. Original rubble stone plat. former. Std. sect. just over 8½" long.....£2.95.
S.P.6. R or L rubble stone ramp.....(each).....£2.75.
S.P.7. Original rubble stone platform set. 6 piece 4' long.....£16.95.

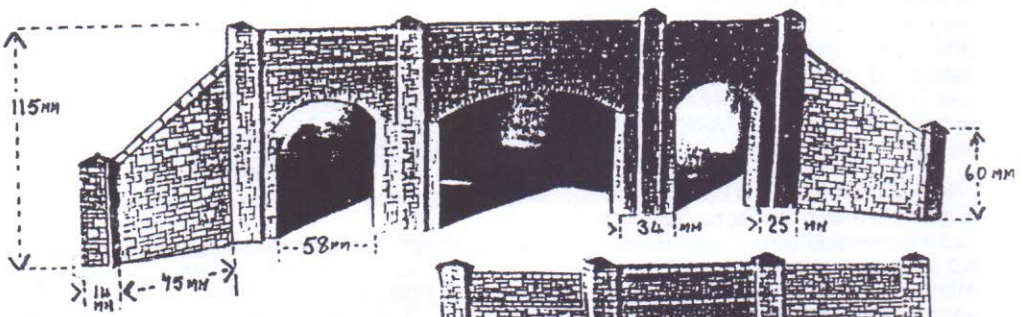
B.S.28. Brick plat wall set. 3 piece over 12" to fit B.P.1 type platform..... £6.50.

Curved platform sections, Please add 10% to standard section/set prices
*For larger orders use 'Bakers Dozen' or 1 free section per two sets.

STONE BRIDGE/TUNNEL MOUTH & VIADUCT CASTINGS AVAILABLE AS SETS OR INDIVIDUAL PIECES ALLOWING YOU TO BUILD THE STRUCTURE YOU REQUIRE.

A typical random dressed stone is used for the various castings comprising this versatile Bridge/Tunnel-mouth set. A main span or parapet for single or double track with support pillars & embankment retaining side stonework assembles quickly into a tunnel-mouth. Additional castings link two tunnel mouths into a complete bridge structure which has strong supports for overhead road or track and, possibly unique to Townstreet, features the stonework right through & even on the underside of the arch. A linking support pillar is available for multi-span viaducts & finished structures are most impressive & realistic.





Three span utilising single & double arches.

Single track tunnel mouth set in a cutting.

An assembled double track tunnel mouth is 330 mm wide overall with 114mm clearance between the pillars for 2 tracks.

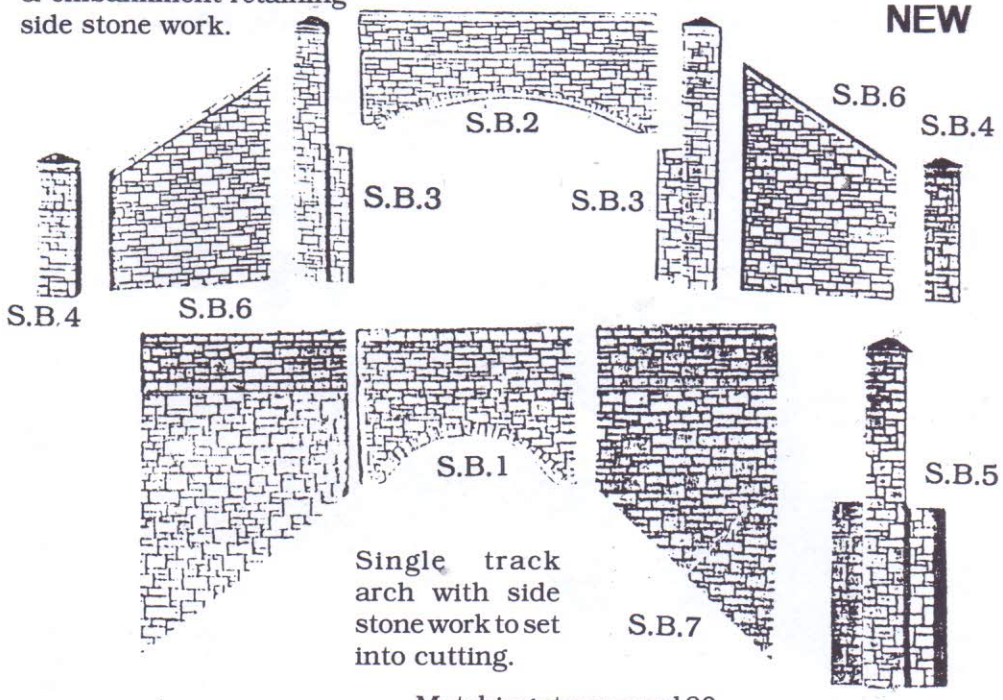
A single is 280mm wide overall with 57mm track clearance, either full bridge is 112mm wide between the pillars to make double track on top. (Can be cut down if required).

S.B.15. Single track tunnel mouth.....COMPLETE..... £11.95.
S.B.16. Double " " " .....COMPLETE..... £12.50.
S.B.17. Single track road/rail bridge.....COMPLETE.....£27.50
S.B.18. Double " " / " " .....COMPLETE.....£29.50
S.B.19. 3 x single span viaduct....facings only, open underneath arches.....£13.95
S.B.20. 3 x double span viaduct ....side wings not included £15.50

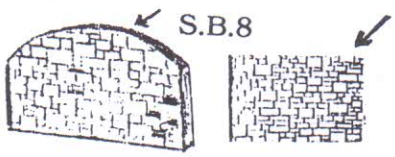
Basic components showing universal pillars with double track centre arch & embankment retaining side stone work.

S.B.9. is a stone panel used behind the pillar to provide stonework for the sides, inside the tunnel.

NEW

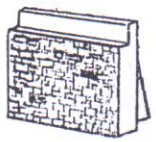


Single track arch with side stone work to set into cutting.



Curved top plain stone panel to fill in under double track arch.

Matching stone panel 80 x 130 mm for adjacent construction



Centre linking pillar for multi span tunnels & viaducts.

Main support (2 req) including 'through' stonework for "Bridge"

Inside arch stonework for double bridge (2 req).

Inside arch complete for single track bridge.

S.B.9. Stone panel for inside viaducts.....£1.00
Use in pairs per arch (incl with tunn. mouth)

BRIDGE/TUNNEL MOUTH/VIADUCT.

S.B.1. Main span in stone - single track.....£2.35
S.B.2. " " " double track.....£2.90
S.B.3. Main Pillars (pair right & left).....£3.20
S.B.4. Side finishing pillars (pair R & L).....£1.60
S.B.5. Central linking pillar for viaducts.....£1.95
S.B.6. Side stonework sloping top to retain embankment (pair).....£3.20
S.B.7. Side stonework level top to set in cutting (Pair R & L).....£3.20
S.B.8. Curved top stone panel to fill in under double span arch.....£1.95
Matching stone panel 80 x 130 mm. For adjacent structures.....£1.95

BRICK TUNNEL MOUTH/VIADUCT/BRIDGE

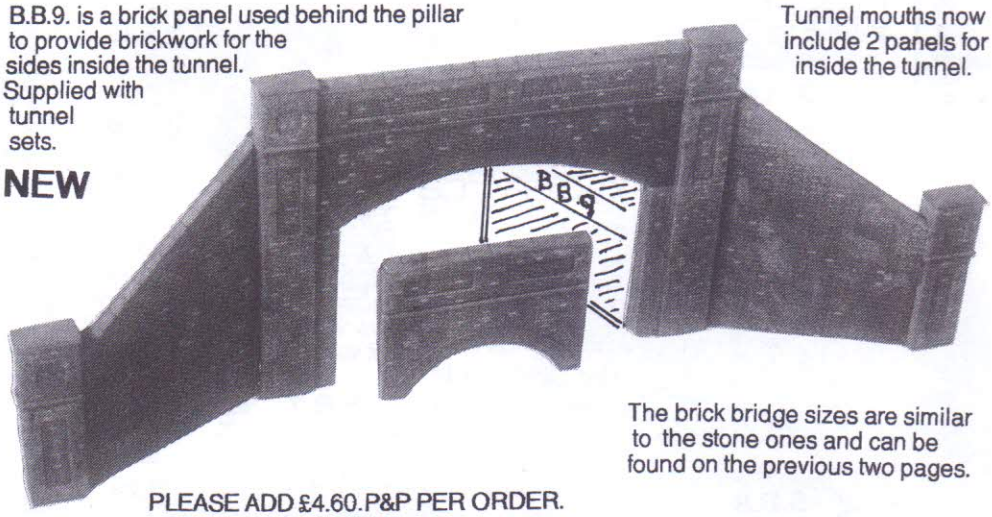
Similar to the popular stone items in size and layout the BRICK range is in a very fine accurate English Bond with inset brick panels to provide a more interesting looking structure. As usual coping stones and a four row "brick end" arch are included in the casting with matching pillars and side stonework.

The use of a viaduct structure with plain infill brickwork (available for double and single span) provides really detailed "interesting" embankment walling. The infill panel is also available as a Garage or workshop/Store (described separately) for railway arches which have been put to good use.

B.B.9. is a brick panel used behind the pillar to provide brickwork for the sides inside the tunnel. Supplied with tunnel sets.

NEW

Tunnel mouths now include 2 panels for inside the tunnel.



The brick bridge sizes are similar to the stone ones and can be found on the previous two pages.

PLEASE ADD £4.60.P&P PER ORDER.

BRICK/TUNNEL MOUTH/VIADUCT.

B.B.1. Main span in brick - single track.....£2.35
B.B.2. " " " double track.....£2.90
B.B.3. Main Pillars in brick (pair R & L).....£3.20
B.B.4. Side finishing pillars (pair R & L).....£1.60
B.B.5. Central linking pillar for viaducts.....£1.95
B.B.6. Side stonework in brick with sloping stone coping. (Pair). £3.20
B.B.7. Small curved top brick panel to fill in single arch. £1.60
B.B.8. Larger panel to fill in under double span arch. £1.95

NEW B.B.9. Brick panel for inside viaducts.....£1.00.
Use in pairs per arch. (Incl. in Tun Mth.sets)

B.11 Under arch Workshop/Store with large wooden doorway.....£2.95
B.12 Under arch Garage with petrol pumps. £4.25

B.B.15 Single track tunnel mouth in brick. Complete 7 piece set. ..... £11.95.
B.B.16 Double tunnel mouth set complete. ..... £12.50.
B.B.19 3 span viaduct - single spans - 7 piece set. £13.95
B.B.20 3 span viaduct - doubles - side wings not incl. £15.50

There is no brick equivalent to the stone Complete Bridge at the moment but something similar could be constructed from two tunnel mouth sets. Please just phone and ask if you are unsure.

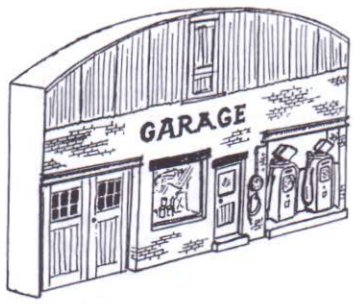
GARAGE

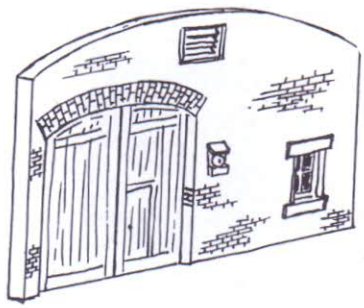
This interesting and very useful casting represents a small garage frontage in brick with a corrugated iron upper store. Fully detailed in the Townstreet manner with really "Everything" in the casting this model has wooden double garage doors, shop window with large display spark plug, battery and oil cans, an office door, an air-line and pressure gauge, two petrol pumps in 50s./60s. style, with hoses and finally GARAGE in typical raised embossed lettering. (For easy painting).

The window, like the HIGH ST. shops requires a very thin clear acetate insert. Size 19.5mm x 20.5mm ($\frac{13}{16}$ " x $\frac{3}{4}$ "). This is the best fitted using two fingers to bend it slightly over a cocktail stick and popping the top and bottom edges into the glazing slots in the window frame.

Designed initially to fit under the brick double span railway arch (or with a little filing down, the stone one) this casting can also be used on its own to represent a small street side garage in low relief. For town centre locations the corrugated iron section can be removed and a two storey upper residence (B.10) substituted. Finally for the just slightly more ambitious the casting can be used for the front on a complete three dimensional garage. Use the matching under arch workshop/store casting as the rear wall and corrugated iron plasticard for the roofing. Walls can also be "corrugated iron" or from a matching brick panel.

Brick railway arch GARAGE frontage with petrol pumps.....£4.25.





RAILWAY ARCH WORKSHOP/STORE

Designed to fit under the brick double span railway arch this casting depicts a typical use of the space under a viaduct. A large wooden doorway, ventilator, alarm and small window give character to the plain facade in English bond brickwork matching the arch above. Like the garage this casting has many uses and a small row on their own provides an excellent low relief background of small industrial buildings. They can be left with rounded tops or filed to represent peaked gables and a strip of card or plasticard wrapped round the top to represent a roof and provide an overhang at the front. The doorway can be modelled open for vehicle access.

Brick railway arch workshop/Store £2.95

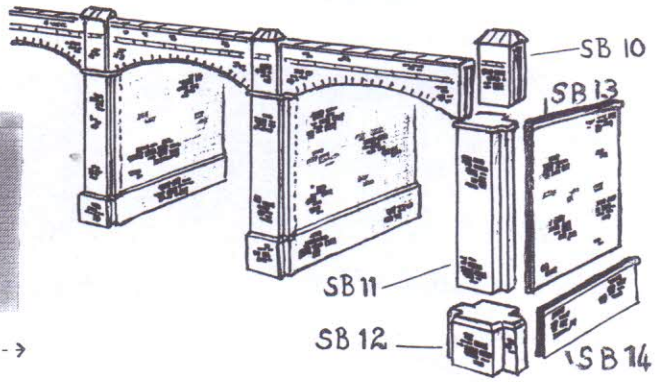
HIGH VIADUCT

To cater for many requests for a taller viaduct a longer pillar system has been constructed in matching stone to support the existing bridge spans at heights up to 10" (9 ½ " 240mm track height).

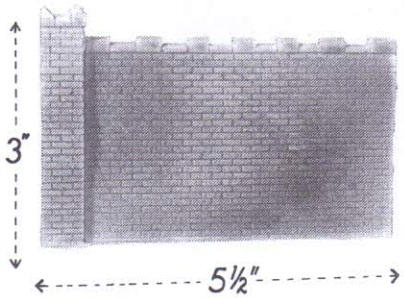
New purpose built side panels provide the insides of the pillars making the construction really straightforward. A complete structure with 3 pillars and 4 spans, terminating on the raised track level would be about £85.00. All parts can be ordered singly to tackle your own designs.

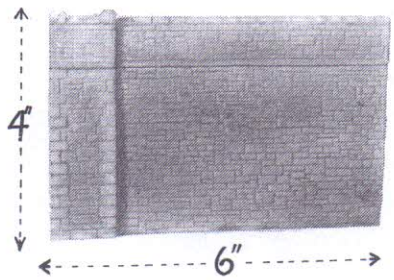
S.B.10. Parapet linking section, fits standard S.B.2. span .....£1.20.
S.B.11. Main pillar to support parapet spans, 6½" (165mm) high.....£2.95.
S.B.12. Base, supports main pillar & adds 1½" (40mm) to height.....£1.95.
S.B.13. Side panel for main pillar. (2 panel + 2 pillars for compl. pillar)....£2.95.
S.B.14. Small side panel for base.....£1.95.

NEW PANELS MAKE HIGH VIADUCT EASY TO CONSTRUCT



EMBANKMENT WALLING

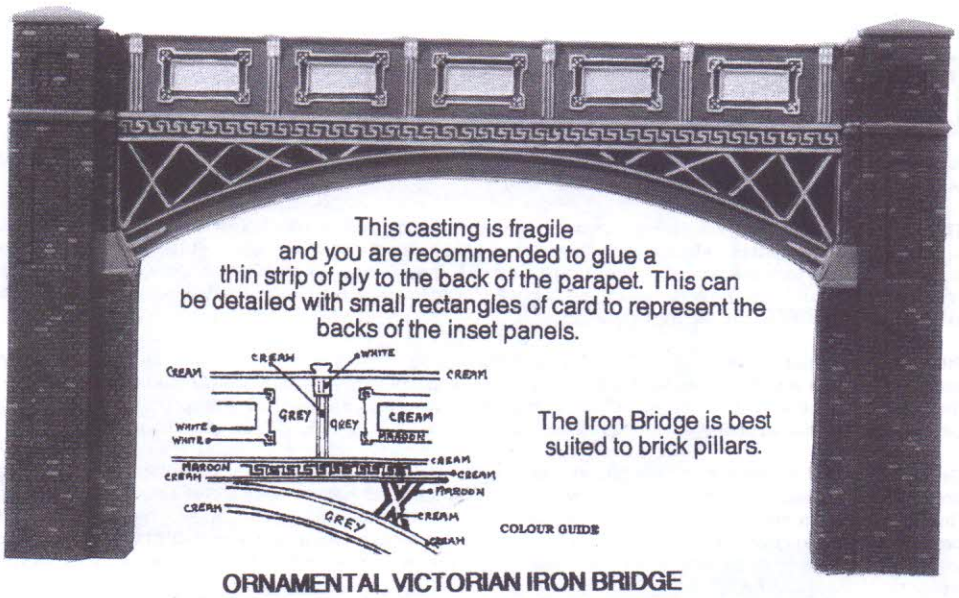




Sets are 3 x panels and 4 pillars. Curved pieces and other special applications are available to order.

One of the simplest and most effective uses of cast stone panels, Embankment walling is available in two styles and sizes. Fully detailed panels linked by pillars are available as sets or individual pieces ready to glue in place. Easy to colour wash the rugged stone provides a truly authentic back-ground and your best engines will look even better seen against "real stone". The smaller wall panel in a beautifully textured regular stone block with a castellated coping and matching pillar is approx. 3" high. The larger panel is 4" high in a rougher random dressed stone with it's matching pillar edged in a smooth stone. The castellated coping stones give a lovely ornate effect but are easily filed down when a plain coping is needed.

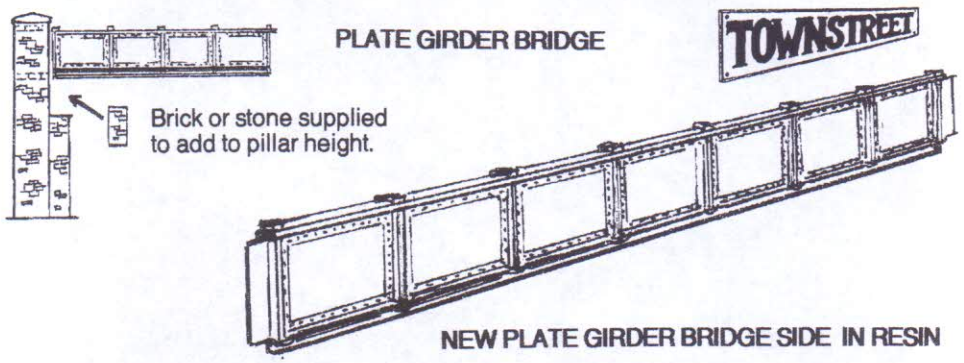
S.W.1. Regular stone embankment wall panel ..... £ 2.60
S.W.2. Regular stone embankment pillar ..... £ 1.30
S.W.3. Regular stone embankment set. 17" long £12.95
S.W.4. Random stone embankment wall panel ..... £ 2.90
S.W.5. Random stone embankment pillar..... £ 1.60
S.W.6. Random stone embankment set.19 ½ " long. £14.95



ORNAMENTAL VICTORIAN IRON BRIDGE

Based on an illustration of a beautifully restored (in 4 colours) iron bridge carrying the railway over Water St. in Manchester, this would make a real eye catching feature on any layout. Able to span 3 tracks or a wide main road the 6" (150mm) span features fully detailed girders supporting the iron papapet which has inset panels with ornamental corners and dividing pillars. This fits the standard B.B.3. Brick Bridge Pillars and can be used with or without the normal side brickwork or as a multi span structure using the B.B.5. brick linking pillar.

I.B.1. Ornamental Iron Bridge span. 6" spans 3 x tracks .....£6.95.
I.B.2. Plate Girder Bridge side in resin (1 side).....£7.95.
Please remember to order appropriate brick or stone pillars.



NEW PLATE GIRDER BRIDGE SIDE IN RESIN

A Plate Girder Bridge side was made for a location on my own layout and very good it looks too. Just over 8" long & 1" high the one piece casting depicts seven rectangular panels with the usual rivet detail. The "Girder" can be set on your own supports or Townstreet pillars. As these are designed to carry deep arches inserts will be supplied to add to the buttresses to give the height required. The girder is cast in resin and has no detail on the back.

BRICK FACTORY/WAREHOUSE

Another useful set of castings from Townstreet is proving popular by allowing a wide variety of industrial buildings to be modelled easily and very realistically.

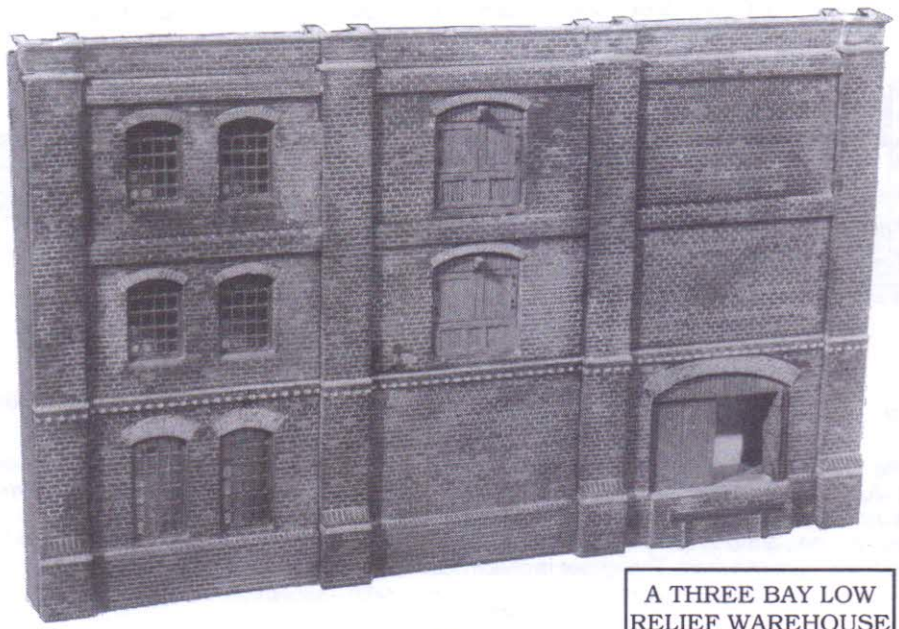
The brick Factory/Warehouse range consists of upright brick pillars which can be glued direct to the backscene and are slotted to locate various wall panels between them. Assembly is quick and easy with no apparent joins as they are located at the internal corners. Brickwork on both pillars and walls has a number of very typical structural and ornamental features which can be picked out in contrasting brick colours to give even more character to the finished building.

Pillars are three storey, $6\frac{1}{2}$" high and can be cut down for one or two storey applications. Plain pillars locate walls to each side and have internal detail (brickwork + iron pillars and beams) which can be painted where this shows. End pillars with outside brickwork finish off each end of a low relief ($1\frac{1}{4}$" deep) building and corner pillars allow the construction of complete three dimensional units or angled low relief ones.

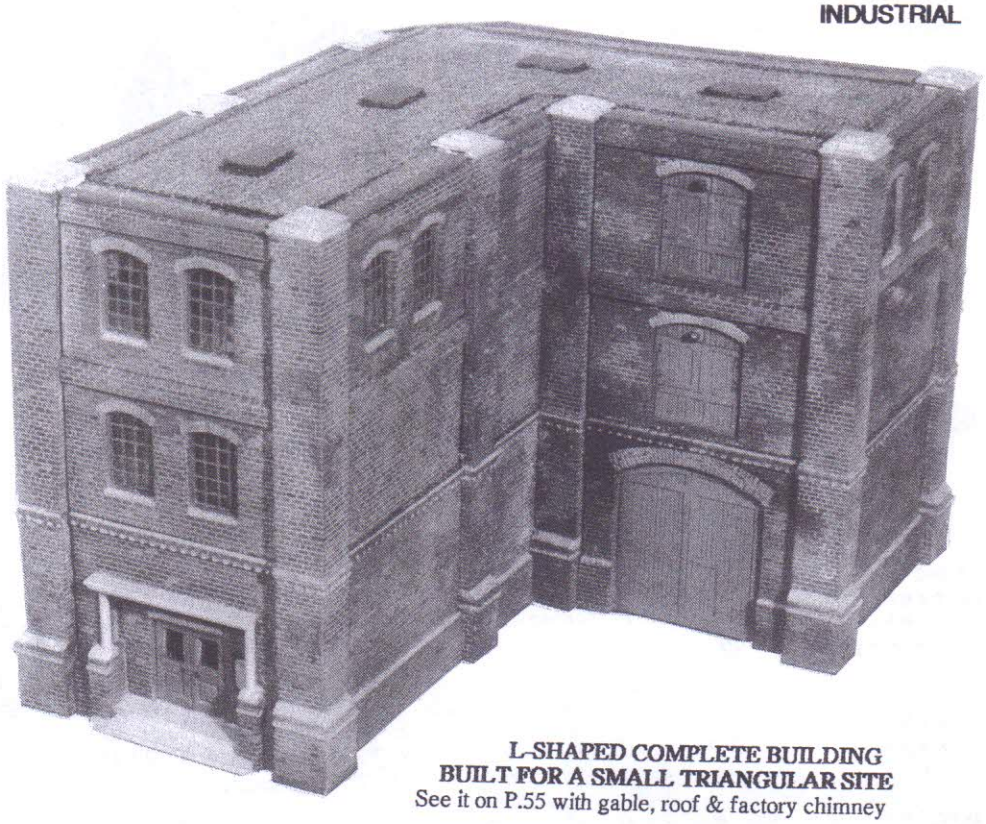
Ground floor wall panels are slightly higher than the two similar upper floor ones as is often seen and both are available in blank wall form or with two arched windows per panel. New for Townstreet, proper "see through" windows are provided for with apertures in the brickwork and etched brass window frames are provided. (Cut thin clear plastic to fit behind the frames). The models illustrated were made before these were available and have a temporary "home made" resin cast window. This is neither as clear or as accurate as you will achieve using the etch.

A large workshop door panel or a "Head Office" reception type doorway with pillars, canopy and steps allows completely different functions to be planned for your building or for either end of an extended structure and loading bays are available for both ground and upper floors. The ground floor one is an excellent example of Townstreet's practice of including every possible detail in one casting for easy construction. It features a paving slab topped brick loading bay set into an arched entrance panel with detailed (worn and split) wooden folding doors, one side of which is open revealing the wood floored interior. The fine detail extends to the wooden rail to protect the brickwork and even the drop bolt to secure the door.

A matching upper floors loading bay door is modelled closed up but shows the end of the sliding beam for the hoist above, the two half doors and drop board.



A THREE BAY LOW RELIEF WAREHOUSE



L-SHAPED COMPLETE BUILDING
BUILT FOR A SMALL TRIANGULAR SITE
See it on P.55 with gable, roof & factory chimney

It is possible to provide for open apertures for both the large factory door and the upper loading bay by blanking off the mould when this is required. This lets you detail the interior as needed and open doorways are shown on the two storey model illustrated. (Also shown, this doorway will just accomodate a goods van and can be used for rail access).

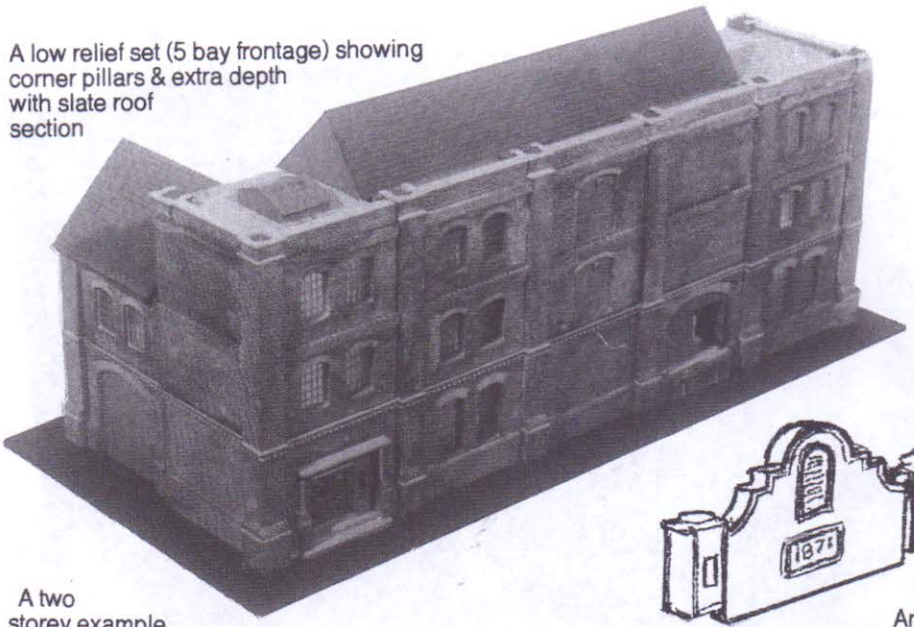
A parapet section tops off the walls and provides a flat roof area in low relief. Townstreet low relief roofs can be placed on this where normal slate roofs require to be shown. The chimney pots can be cut off and the chimney stacks "converted" to ventilators for this application. Slate roof panels are also available for constructing complete roofs for three dimensional applications.

An upper Fire Escape door has been added to the range at a customers suggestion. Not suitable for "casting" a fire escape stairway can be constructed from discarded steps from plastic kits.

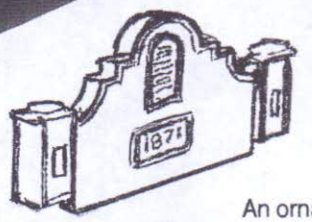
11" long three bay and $14\frac{1}{2}$" four bay sets provide a selection of castings for low relief buildings but all components are available individually to allow you to design and build your factory or warehouse exactly to your own requirements in either low relief or as a complete building.

Industrial buildings are necessary on a layout to give purpose to all the sidings and train movements making this a very useful range. A matter of hours will see a simple low relief building installed and even complex structures are quite quickly built with this modular system. The range will be developed further and any suggestions for panels which will increase the scope and style of the possible buildings will be welcomed. Engine and Goods sheds are planned from or perhaps using some of the panels but meanwhile help is available if you wish cut down pillars to construct your own. The sections are perhaps the most useful yet and will encourage builders to use them for a wide variety of construction.

A low relief set (5 bay frontage) showing corner pillars & extra depth with slate roof section



A two storey example with pitched roof is shown in colour on P. 32



An ornate gable end has been made to top off 1 bay. Use it to build a three dimensional structure or to add style to a low relief frontage.

PRICE LIST

Sets are just for convenience in ordering and you may leave choice to me or specify particular panels.

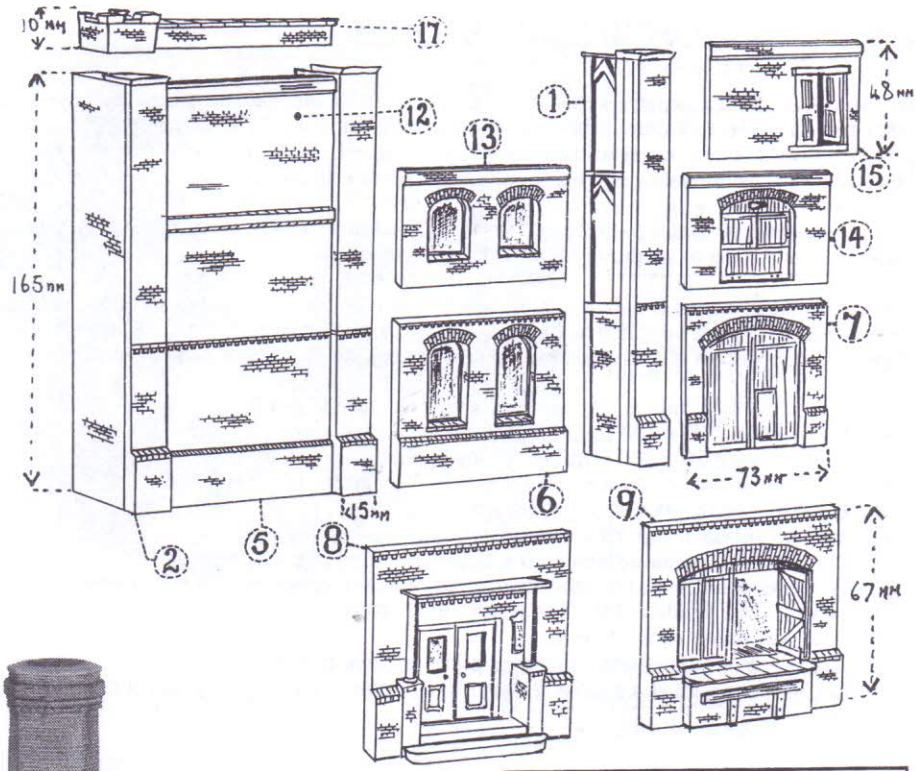
Please add £4.60.P&P per order

B.W.20. Three bay low relief Warehouse set incl. parapets & windows, (1 bay).....£37.50
B.W.21. Four bay low relief set £49.50

All items are available individually either to extend sets or plan your building from scratch.

B.W.1. Standard vertical brick pillar, slotted both sides for panels £2.95
B.W.2. Left hand end pillar. {For low relief end or linking to other brickwork or buildings}.....£2.95
B.W.3. Right hand end pillar. {For low relief end or linking to other brickwork or buildings}.....£2.95
B.W.4. Corner pillar. £2.95
B.W.5. Plain brick ground floor wall panel. £2.20
B.W.6. Ground floor panel with 2 large windows. (incl. 2 brass frames) £3.25
B.W.7. Ground floor panel with large workshop door. (closed) £2.45
B.W.8. Ground floor panel with office/reception doorway. £3.25
B.W.9. Ground floor panel with loading bay and open doorway. £3.25
B.W.10. Gr. floor with large workshop door open. Incl. single sided cast doors.....£2.95
B.W.12. Plain brick upper floors panel. (use 2 per bay for 3 storey). £1.95
B.W.13. Upper floors panel with 2 windows. (incl. brass frames). £2.95
B.W.14. Upper floors panel with loading hatch. (closed). £2.20
B.W.15. Upper floors panel with fire escape door. £2.20
B.W.17. Parapet with capping for 1 pillar (use 1 per bay).....£1.20
B.W.18. Parapet with two cappings. (use 1 per set for end or corners). £1.20
B.W.19. Etch set of 6 lrge & 10 med. windows.(as supplied with panels,for other use) £5.95

Note: Parapet is an option & not essential to some styles. No corner casting is made but cutting & fitting round corner is not difficult.



IDENTIFICATION OF SECTIONS
NUMBERS MATCH TO PRICE LIST.

TOWNSTREET

BRICK FACTORY CHIMNEY

The Brick Factory Chimney matches the Warehouse / Factory range of castings and will allow the construction of "Factories" without the need to scratch build the Chimney. The two Chimney castings with a hopefully not too visible join half way up are over 10½" high on about a 2" base. The tapering octagonal brickwork has rim detail to match the existing wall castings and is hollow should you wish to install a smoke generator. A base, boiler house or other mounting has still to be constructed but the chimney can be baseboard mounted or fitted to the top of the three storey building castings providing a striking 18" high feature for your layout.

Brick Factory Chimney, 2 part 10¾" high.....£19. 95.
Base for Chimney.....£9.95.
B.W.16. Gable end to fit 1 bay.....£3.95.

See the gable and chimney illustrated on a completed model on P. 55.

PANELS. FOR SCRATCH BUILDING.

Once you have used Townstreet castings it is quite possible the realistic effects you have obtained will encourage you to build a little more in this medium. If you have a special project which is not (Yet) covered in the range and can't be made by altering existing castings you might be able to construct it from basic cast panels in various brick and stone styles.

Cast panels can be easier to build with as their thickness makes them self supporting & does away with any need to laminate as with thinner materials.

Here is a small selection of panels available for scratch building or making additions to buildings in the range. They are supplied at £1.95 ea.They can also be supplied cut to shape and/or with door or window holes blanked out in the moulding at £2.95. (please send plan or description).

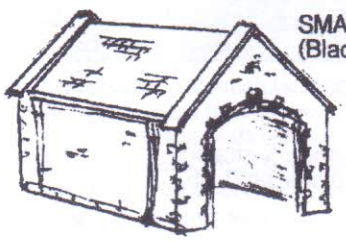
1. Plain brick 105 mm. sq. As on early shops/houses like B.3.
2. Flemish bond 90 x 100 mm. As on Station.
3. Scottish bond 70 x 120 mm. As on Warehouse.
4. English bond 40 x 120 mm. As on brick bridge/viaduct.
5. Regular stone block 100 x 120 mm. As on S.12. Housefront.
6. Random rubble stone 75 x 114 mm. As on S.4. Housefront.
7. Random cut or dressed stone 80 x 130 mm. As on stone bridge.
8. As above, smaller and rougher texture for smaller structures 70 x 120 mm.
9. As above but smaller still for "houses" 70 x 120 mm.
10. Slate roof panel 70 x 120 mm.
11. Paving panel 115 x 64mm. matches platform pave or street paving
12. Pantile roof panel at a slightly larger 140 x 85mm. The only fully realistic one at £2.95.

END ENTRANCE STONE SHEDS

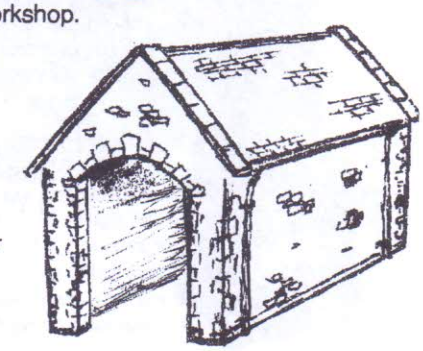
Using the plain stone rear walls from the barn or the byre and gables with large arched doorways creates a basic stone shed with numerous uses. The larger one would accomodate a small tank loco and the lower one is ideal for a blacksmiths or other small workshop.

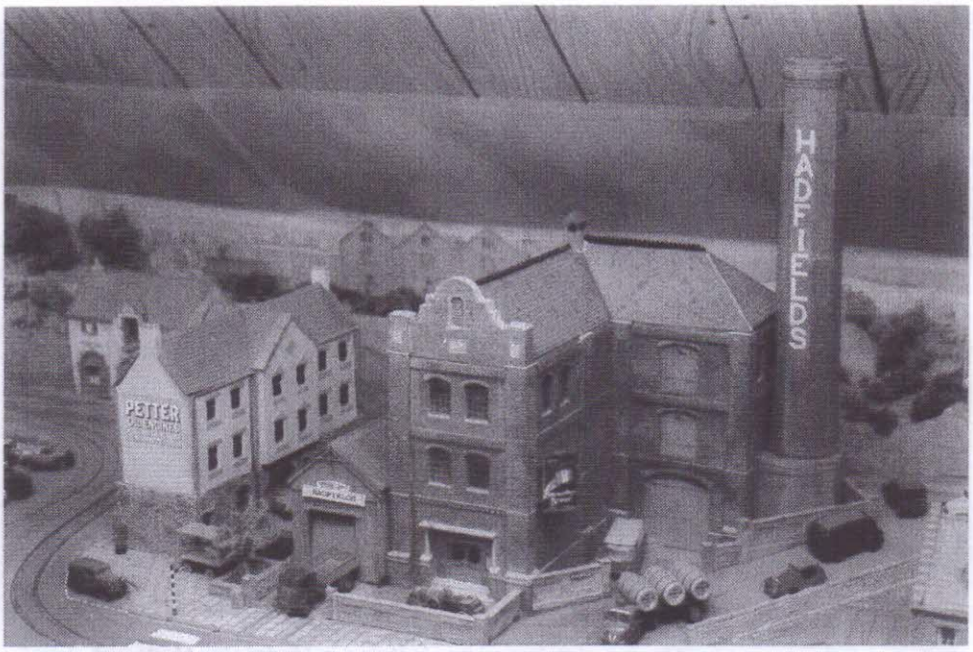
LARGE STONE FARM SHED
(Small Loco Shed).....£19.50.

SMALL STONE FARM SHED.
(Blacksmith's shed).....£17.50.

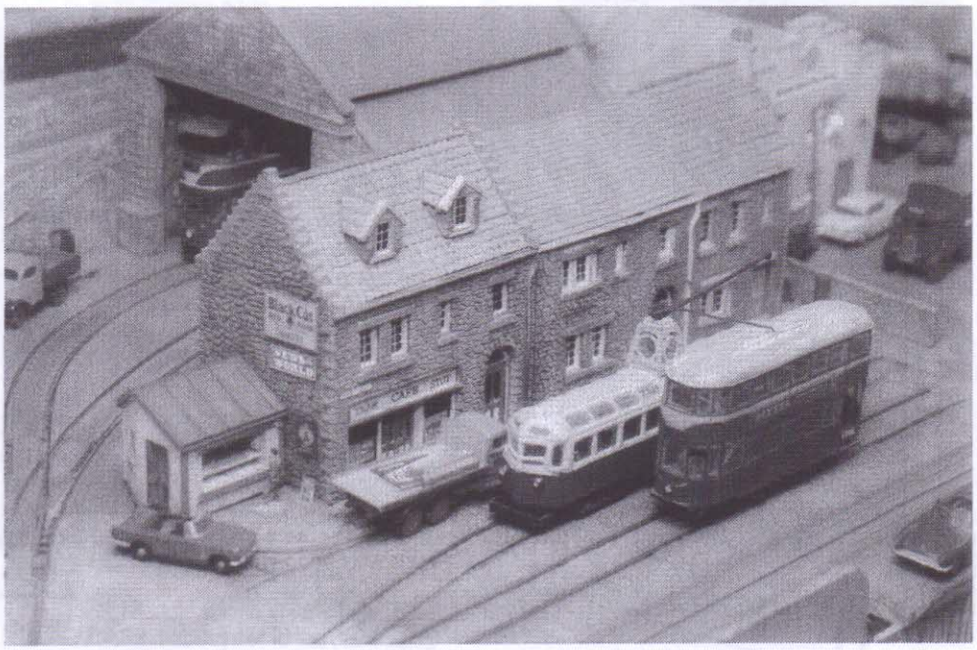


Please specify slate or pantile roof when ordering.

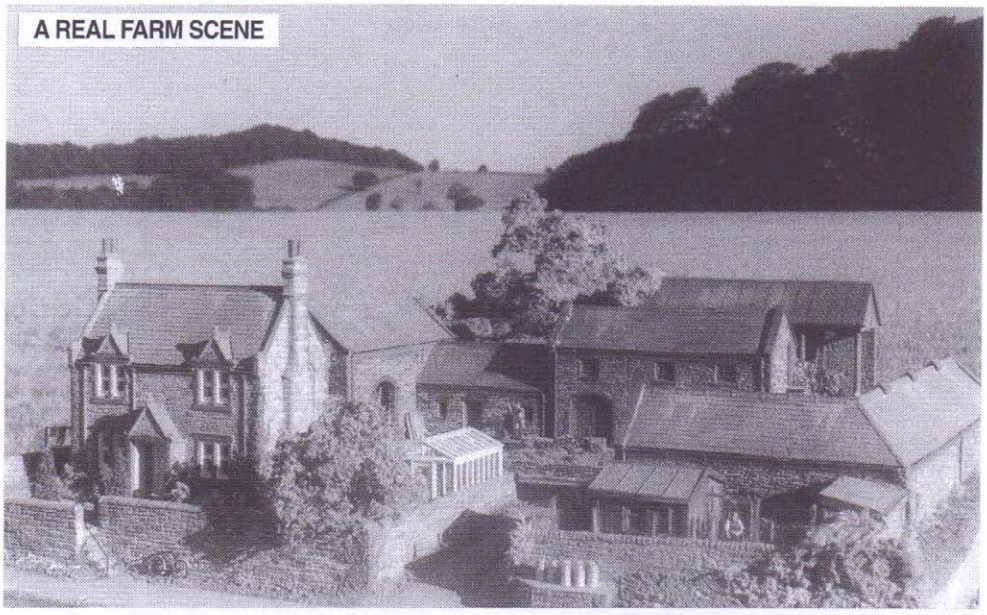




Two scenes on Jim Hendry's layout where Townstreet started. The small factory on page 51 now with a pitched roof, B.W.16 gable and Factory chimney and below, an early street scene.

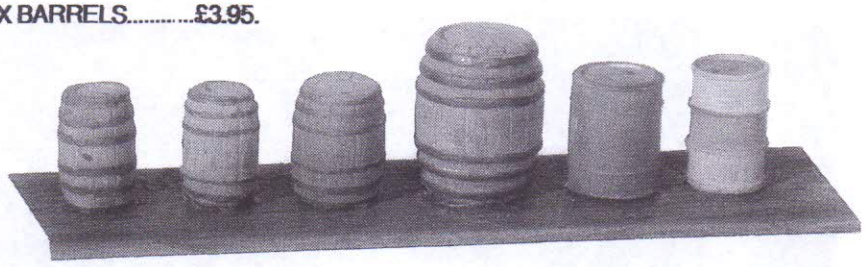


A REAL FARM SCENE



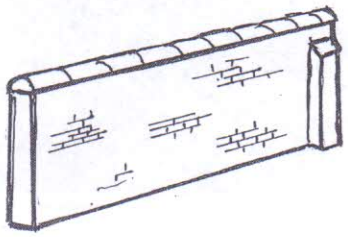
This "model" farm was built by a customer and has featured in Model Rail Magazine. It was photographed against a natural background and fooled some people into thinking it was real. Townstreet castings, some modified were used for the main buildings and walls and other well known suppliers provided the greenhouse, people, animals, tractor and foliage.

SET OF SIX BARRELS.....£3.95.



To satisfy my requirement for detail I hand made some barrels of different sizes with detail like woodgrain and rivets on the straps. I moulded 5 of them along with an oil drum to give some "clutter" to Goods sheds, Warehous and the like.

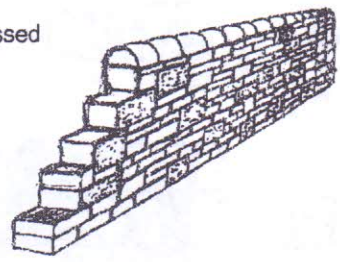
BRICK WALL



A brick wall casting 84mm. scale 21ft. long 22mm. scale 5ft. 6 inches high is designed for all these general walling projects on a layout. Alongside a road or round a station or goods yard its "buttressed" end disguises joins and adds interest to a longer project.

Brick wall with buttress.....£1.25.
Brick wall, set of ten pieces..£9.95.

STONE WALL
A useful and realistic representation of a typical random dressed stone wall with a neat half round coping. A scale 5ft. height makes this suitable for everything from industrial yard to country house walling. The stepped join is unobtrusive giving the appearance of continous wall



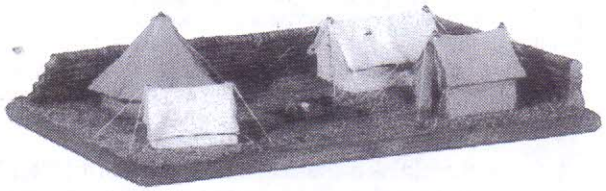
S.W.7. Stone wall end set 4 pieces making 21" .....£5.95.
S.W.8. Stone wall set all interlocking.....£5.95.

DRY STANE DYKE (DRY STONE WALL)
Avery realistic deeply etched casting with lovely rough coping stones & a very neat join. Genuinely the best dry stone dyke available

S.W.9. Dry stone dyke end set. (4pieces)....£5.95.
S.W.10. dry stone dyke set (all interlocking).£5.95.

TENTS AND CAMPFIRE
Create an interesting scene with the 4 tents and campfire. The one piece stone-cast tent castings colour & weather easily to look most authentic and the campfire is complete with stew-pot and teapot. Paint the fire bright red and yellow first then lightly colour the tops of the logs for an extremely realistic effect. use fuse-wire to make the guy ropes.

TENTS & CAMPFIRE.....£12.95.



RUINED COTTAGE

RUINED COTTAGE...£14.50.
TWO X CASTINGS....£27.50.

A superb hand made sculpture to enhance your layout. Cast in one piece this detailed model of a ruined two room cottage with outside toilet has full ground detail with rubble and junk as well as the interesting remains of the walls. Apart from old cans and tyres there is a sink and an old Valor upright paraffin heater lying about. Painting and picking out features is great fun and set on the layout with even more rubble and foliage this really does make a fascinating scene. The front and rear views are quite different so two castings can be used end to end to make a ruined "row".

TOWNSTREET

SERIES 1 LAND ROVER

SERIES 1 LAND-ROVER
SOFT TOP.....
HARD TOP.....
SOFT TOP WITH SPARE WHEEL ON BONNET.....
HARD TOP WITH SPARE WHEEL ON BONNET.....£6.95

Something quite different from Townstreet. Use a Land-rover or two to bring even more realism to that farm or street scene. This rugged popular vehicle has almost become part of the architecture on many farms (and other workplaces) so seems quite appropriate as the first Townstreet "OO" vehicle castings.

The original Series 1 Land-Rover (1948-58) is available in four versions and represents an early 80" (wheelbase). The one piece body casting is superbly detailed with galvanised door hinges, body corners,bonnet hinges and catches, windscreen wiper (1 on early model) and even the tow hook and power take-off below the tailgate. The Hard Top without spare depicts an AA version with a full width rear hatch opening while the other version shows the usual narrower Land-Rover style. Wheels have different hubs front and back, like the real thing and can be mounted in the wings in a variety of positions to give the effect of both steering and suspension.

You might not think of plaster for a vehicle but the detail is sharper than most metal or plastic models and can be coloured so easily it doesnt become obscured with depth of paint. Although the windows are not see through they reflect like real glass with a couple of coats of varnish and are the correct scale depth. Set on a road, yard or field, wheels on lock and body leaning on the suspension it could look extremely realistic.

FISHBOXES

Another example of chrystacast plaster reproducing fine detail and colouring more easily gives you amazingly lifelike Traditional Wooden Fishboxes "with contents".

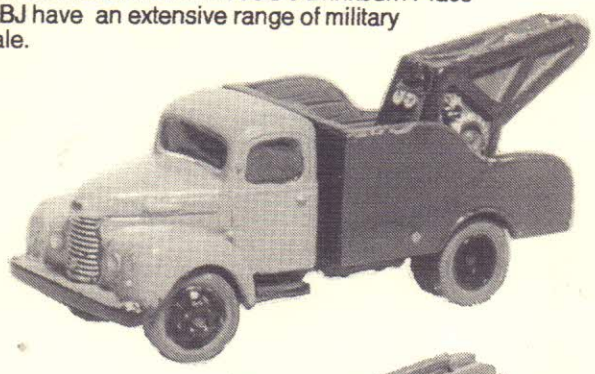
Essential for any Dock Scene the boxes have different fish, crabs and lobsters cast in which are very easily picked out after dipping the castings in a thin black wash to prevent any "white" showing through.

Set of 5 filled boxes.....£4.95
Stack of empty boxes...£2.95

See Stone Panels for ideal material to build dock walls.

COMMER BREAKDOWN TRUCK

The Dinky Toys Commer Breakdown was a popular toy and must be a favourite model for many of us. What a pity it was never avalable in a scale to suit "OO", till now that is! You might not think "plaster" for trucks but the popularity of the Land-Rover has encouraged further development and this little model has both charm and realism. It looks just like the Dinky Toy scaled down but more realistic wheels are supplied so that it doesnt bring a "toy" look to your authentic street scene.The rear breakdown body is a one piece casting but contains spare wheel jerry can and toolboxes . The cab is also a single casting and alternate bodies will be available eventually. As with the Land - Rover the front wheels can be fixed as if they were steering. Acknowledgement and thanks are due to B.W. Models who allowed me to alter one of their Commer military cabs saving many hours in the production of the master for the cab. B.W. Models 5 Brinkburn Place Amble Northumberland N E 65 OBJ have an extensive range of military vehicles in white metal to "OO" scale.



COMMER
BREAKDOWN LORRY.....£14.95.
BUILDERS TRUCK.....£14.95.

COMMER 'DROPSIDE' BUILDERS LORRY

Another back for the Commer cab. The well loaded builders lorry is cast with a full load including planks, barrels, sacks, a pile of sand, wheelbarrow and shovel. Great fun to paint and amazingly realistic on a scene on your layout.

USE £3.00. P&P FOR SINGLE VEHICLE OR SMALL LOAD ORDERS

BRICK LOAD

BRICK LOAD (1) .....£2.20.
SET OF THREE .....£5.95.

(For wagon, lorry or yard pile -loose before pallets.)

Townstreet is well known for the realism of its bricks and this was a project just to make this point with a useful casting no other manufacturer could be expected to match. The master was made entirely from hand moulded single bricks and the load represents a pile of loose loaded "common bricks" so realistically you will be amazed. Although I remember loose loads being tipped my research indicates that this was only done with the cheaper common bricks and for short journeys. Quality Finishing and Engineering bricks were hand loaded, neatly stacked and protected with straw so that they were more likely to arrive "whole".

TOWNSTREET

MADE IN CUMBRIA
by PAT LOCKLEY

6 Kirkhill, Blencarn, Penrith
Cumbria CA10 1TZ
Tel: 01768 88456
MAIL ORDER ONLY
2pm. till 8 pm. Mon to Fri

Please add £4.60. P & P per order but if you only require a small item please phone for a reduced postal cost.

All Townstreet products are hand made to a high standard yet avoid machine precision. Unlike other kits they are designed to have as few pieces as possible saving hours in assembly. Their stone-cast material is considered the best medium to reproduce stone and brickwork and gives crisp castings. Painting is easy, enjoyable and extremely rewarding and anyone can get good results following the simple method followed in the instructions.

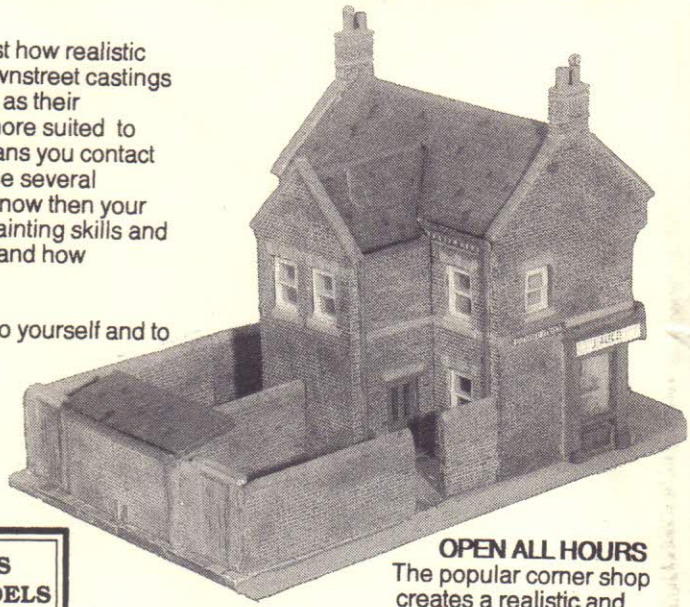
While the new resin cast models coming on the market are a great improvement on what was available in the models shops before there is still a great risk that any collection of factory made products laid out on your baseboard could look artificial or even toylike. Townstreet gets round this by allowing you to colour your buildings in a more lifelike manner, not only to look more real but to match each other and capture the look of a particular region.

Again, you say, "but I can't paint". (Neither could I till I worked with stonecast.) We are so aware of countless customers telling us this yet once we "persuade" them to try coming back for more and reporting great success.

Try it for yourself and discover just how realistic you can get buildings to look. Townstreet castings are not available in Model Shops as their specialised nature makes them more suited to direct mail order supply. This means you contact us directly by letter, phone or at the several Exhibitions we attend. So, let us know then your doubts about your modelling or painting skills and we can explain how we can help and how Townstreet can get round that.

Go on, give us a ring. You owe it to yourself and to your layout to give it a try.

Townstreet guarantee prompt attention to your order & most are despatched within 24 hrs.



OPEN ALL HOURS
The popular corner shop creates a realistic and interesting scene .

TOWNSTREET PRODUCTS ARE ACCURATE SCALE MODELS FOR ADULT COLLECTORS